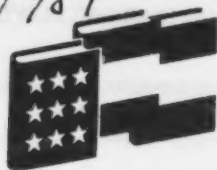




200/989



Subject Bibliography

U.S. Government Printing Office Superintendent of Documents

SB-200
MAY 25, 1989

ATOMIC ENERGY AND NUCLEAR POWER

Acceptable Concepts, Models, Equations, and Assumptions for a Bioassay Program 1973: 2 p.	S/N 052-010-02187-7	\$1.00
Acceptable Model and Related Statistical Methods for the Analysis of Fuel Densification 1978: 8 p.	S/N 052-010-02101-0	\$1.00
Acceptable Programs for Respiratory Protection 1976: 5 p.	S/N 052-010-02326-8	\$1.00
Acceptance Sampling Procedures for Exempted and Generally Licensed Items Containing By-product Material 1974: 7 p.; ill.	S/N 052-010-02299-7	\$1.00
Activation Foil Irradiation by Reactor Cavity Fission Sources <i>Describes NBS calibration service 4409OC, formerly referred to as 8.1R.</i> 1988: 59 p.; ill. C 13.10:250-14	S/N 003-003-02861-4	\$3.25
Activation Foil Irradiation With Californium Fission Sources <i>Describes the NBS calibration service 4408OC, formerly referred to as 8.1Q.</i> 1988: 40 p.; ill. C 13.10:250-13	S/N 003-003-02866-5	\$2.25
Administrative Guide for:		
Obtaining Exemptions From Certain NRC Requirements Over Radioactive Material Shipments 1975: 1 p.	S/N 052-010-02315-2	\$1.00
Packaging and Transporting Radioactive Material 1974: 1 p.	S/N 052-010-02311-0	\$1.00
Verifying Compliance With Packaging Requirements for Shipments of Radioactive Materials 1977: 1 p.	S/N 052-010-02317-9	\$1.00
Administrative Practices for Nuclear Criticality Safety at Fuels and Materials Facilities 1986: 4 p.	S/N 052-010-02221-1	\$1.00
Analysis and Use of Process Data for the Protection of Special Nuclear Material 1974: 8 p.	S/N 052-010-02356-0	\$1.00
Analysis of Core Damage Frequency From Internal Events: Expert Judgement Elicitation, Volume 2 1989: 596 p.	S/N 052-021-00062-6	\$28.00
Analysis of Nuclear Power Plant Operating Costs 1988: 94 p.; ill. E 3.2:N 88/4	S/N 061-003-00564-1	\$4.50
Applicability of Existing Regulatory Guides to the Design and Operation of an Independent Spent Fuel Storage Installation 1982: 20 p.	S/N 052-010-02289-0	\$1.00
Application of the J-Integral and the Modified J-Integral to Cases of Large Crack Extension 1988: 44 p.; ill. Y 3.N 88:25/5143	S/N 052-021-00022-7	\$2.50
Application of the Single-Failure Criterion to Nuclear Power Plant Protection Systems 1973: 2 p.	S/N 052-010-02240-7	\$1.00
Applications for Type A Licenses of Broad Scope 1980: 16 p.	S/N 052-010-02199-1	\$1.00
Applications of Bioassay for:		
Fission and Activation Products 1980: 4 p.	S/N 052-010-02155-9	\$1.00
I-125 and I-131 1979: 6 p.	S/N 052-010-02149-4	\$1.00
Uranium 1974: 31 p.; ill.	S/N 052-010-02322-5	\$1.50
Assessment of RELAP5/MOD2, Applicability to Loss-of-Feedwater Transient Analysis in the Babcock Wilcox Reactor Plant 1989: 116 p.; ill. Y 3.N 88:25/5311	S/N 052-021-00005-7	\$5.50
Assessment of Seismic Margin Calculation Methods 1989: 584 p.; ill. Y 3.N 88:25/5270	S/N 052-021-00031-6	\$28.00
Assessment of the Assumption of Normality (Employing Individual Observed Values) 1974: 2 p.	S/N 052-010-02354-3	\$1.00

NOTICE Prices shown were in effect on the above date. Government documents' prices are subject to change without prior notice. Therefore, prices in effect when your order is filled may differ from prices on this list. Since it is not feasible to change prices shown in Government documents in print, the price printed in a document may differ from the price in effect when your order is processed.

READER
FICHE

best copy available

GP 3.22/2:

Assumptions for Evaluating the Habitability of a Nuclear Power Plant Control Room During a Postulated Hazardous Chemical Release 1974: 12 p.	S/N 052-010-02066-8	\$1.00
Assumptions Used for Evaluating a Control Rod Ejection Accident for Pressurized Water Reactors 1974: 8 p.	S/N 052-010-02065-0	\$1.00
Assumptions Used for Evaluating the Potential Radiological Consequences of:		
Accidental Nuclear Criticality in a Fuel Reprocessing Plant 1977: 20 p.	S/N 052-010-02182-6	\$1.00
Accidental Nuclear Criticality in a Plutonium Processing and Fuel Fabrication Plant 1979: 20 p.	S/N 052-010-02184-2	\$1.00
Accidental Nuclear Criticality in a Uranium Fuel Fabrication Plant 1979: 16 p.	S/N 052-010-02183-4	\$1.00
Fuel Handling Accident in the Fuel Handling and Storage Facility for Boiling and Pressurized Water Reactors 1972: 10 p.; ill.	S/N 052-010-02259-8	\$1.00
Loss of Coolant Accident for Boiling Water Reactors 1974: 12 p.	S/N 052-010-02329-2	\$1.00
Loss of Coolant Accident for Pressurized Water Reactors 1974: 4 p.	S/N 052-010-02339-0	\$1.00
Pressurized Water Reactor Radioactive Gas Storage Tank Failure 1972: 6 p.	S/N 052-010-02258-0	\$1.00
Radioactive Offgas System Failure in a Boiling Water Reactor 1976: 6 p.; ill.	S/N 052-010-02089-7	\$1.00
Steam Line Break Accident for Boiling Water Reactors 4 p.	S/N 052-010-02048-0	\$1.00
Atmospheric Dispersion Models for Potential Accident Consequence Assessments at Nuclear Power Plants 1982: 16 p.	S/N 052-010-02043-9	\$1.00
Atomic Safety and Licensing Board Panel Annual Report, Fiscal Year 1988, Volume 1	S/N 052-020-00033-6	\$3.75
Audible-Alarm Dosimeters 1981: 5 p.	S/N 052-010-02157-5	\$1.00
Auditing of Quality Assurance Programs for Nuclear Power Plants 1980: 4 p.	S/N 052-010-02042-1	\$1.00
Availability of Electric Power Sources 1974: 12 p.	S/N 052-010-02084-6	\$1.00
Bases for Plugging Degraded PWR (pressurized water reactors) Steam Generator Tubes 1976: 8 p.	S/N 052-010-02096-0	\$1.00
Bioassay at Uranium Mills 1978: 5 p.	S/N 052-010-02151-6	\$1.00
Bypassed and Inoperable Status Indication for Nuclear Power Plant Safety Systems 1973: 4 p.	S/N 052-010-02237-7	\$1.00
Calculation of Annual Doses to Man From Routine Releases of Reactor Effluents for the Purpose of Evaluating Compliance With 10 CFR, Part 50, Appendix 1 1977: 86 p.	S/N 052-010-02024-2	\$4.00
Calculation of Releases of Radioactive Materials in Gaseous and Liquid Effluents From Light-Water-Cooled Power Reactors 1977: 16 p.	S/N 052-010-02027-7	\$1.00
Calculational Models for Estimating Radiation Doses to Man From Airborne Radioactive Materials Resulting From Uranium Milling Operations 1982: 76 p.	S/N 052-010-02287-3	\$3.50
Calibration and Error Limits of Air Sampling Instruments for Total Volume of Air Sampled 1980: 4 p.	S/N 052-010-02154-1	\$1.00
Case Histories of Radiography Events, Radiation Overexposures, Unnecessary Exposures, and Other Unusual Events Associated With Radiography Operations 1988: 19 p.; ill. Y 3.N 88:31/0001/v.1	S/N 052-010-02014-5	\$5.50
Clarification of TMI Action Plan Requirements: Requirements for Emergency Response Capability 1983: 47 p. 1989-repr. Y 3.N 88:10/0737/supp.1/989	S/N 052-020-00004-2	\$2.75
Classification of Containment Properties of Sealed Radioactive Sources 1980: 4 p.	S/N 052-010-02297-1	\$1.00
Closeout of IE Bulletin:		
79-03, Longitudinal Weld Defects in ASME SA-312 Type 304 Stainless Steel Pipe Spools 1989: 36 p.	S/N 052-021-00058-8	\$2.00
79-03A, Longitudinal Weld Defects in ASME SA-312 Type 304 Stainless Steel Pipe 1989: 32 p.	S/N 052-021-00059-6	\$1.75
80-23, Failures of Solenoid Valves Manufactured by Valcor Engineering Corporation 1989: 30 p. Y 3.N 88:25/5292	S/N 052-021-00007-3	\$2.00
86-01: Minimum Flow Logic Problems That Could Disable Residual Heat Removal Pumps 1989: 32 p.; ill. Y 3.N 88:25/5293	S/N 052-021-00027-8	\$2.00
Collection, Storage, and Maintenance of Nuclear Power Plant Quality Assurance Records 1986: 2 p.	S/N 052-010-02078-1	\$1.00
Combining Modal Responses and Spatial Components in Seismic Response Analysis 1976: 8 p.	S/N 052-010-02083-8	\$1.00

Commercial Nuclear Power, 1988: Prospects for the United States and the World 1988: 140 p. E 3.51:988	S/N 061-003-00582-9	\$7.00
Communication With Transport Vehicles 1975: 8 p.	S/N 052-010-02365-9	\$1.00
Compilation of Reporting Requirements for Persons Subject to NRC Regulations 1981: 16 p.	S/N 052-010-02193-1	\$1.00
Compilation of Reports of the Advisory Committee on Reactor Safeguards, Volume 10 1989: 192 p.	S/N 052-020-00031-0	\$10.00
Compilation of Selected Energy Related Legislation, Nuclear Energy 1989: 430 p. Y 4.En 2/3:101-C	S/N 052-070-06546-0	\$12.00
Comprehensive Vibration Assessment Program for Reactor Internals During Preoperational and Initial Startup Testing 1976: 9 p.; ill.	S/N 052-010-02262-8	\$1.00
Concrete Radiation Shields 2 p.	S/N 052-010-02229-6	\$1.00
Concrete Radiation Shields for Nuclear Power Plants 1973: 2 p.	S/N 052-010-02057-9	\$1.00
Conduct of Nuclear Material Physical Inventories 1973: 16 p.	S/N 052-010-02215-6	\$1.00
Confinement Barriers and Systems for Fuel Reprocessing Plants 1974: 4 p.	S/N 052-010-02127-3	\$1.00
Congressional Budget Request, FY 1990, United States Department of Energy: Volume 1, Atomic Energy Defense Activities 1989: 472 p.	S/N 061-000-00718-1	\$21.00
Volume 2, Energy Supply Research and Development, Nuclear Waste Fund, Isotope Production and Distribution Fund 1989: 658 p.	S/N 061-000-00719-9	\$28.00
Considerations for Establishing Traceability of Special Nuclear Material Accounting Measurements 1980: 9 p.	S/N 052-010-02302-1	\$1.00
Containment Isolation Provisions for Fluid Systems 1978: 2 p.	S/N 052-010-02039-1	\$1.00
Content of Technical Specifications for Fuel Reprocessing Plants 1973: 8 p.	S/N 052-010-02224-5	\$1.00
Control of Combustible Gas Concentrations in Containment Following a Loss-of-Coolant Accident 1978: 6 p.	S/N 052-010-02058-7	\$1.00
Control of Electroslag Weld Properties 1972: 4 p.	S/N 052-010-02333-1	\$1.00
Control of Ferrite Content in Stainless Steel Weld Metal 1978: 6 p.	S/N 052-010-02016-1	\$1.00
Control of Preheat Temperature for Welding of Low-Alloy Steel 1973: 2 p.	S/N 052-010-02369-1	\$1.00
Control of Stainless Steel Weld Cladding of Low-Alloy Steel Components 1973: 4 p.	S/N 052-010-02342-0	\$1.00
Control of the Use of Sensitized Stainless Steel 1973: 4 p.	S/N 052-010-02343-8	\$1.00
Core-Concrete Interactions Using Molten Steel With Zirconium on a Basaltic Basemat: The SURC-4 Experiment 1989: 324 p.	S/N 052-021-00064-2	\$16.00
Correlations Between Power and Test Reactor Data Bases 1989: 40 p.; ill. Y 3.N 88:25/5328	S/N 052-021-00016-2	\$2.50
Cost-Benefit Analysis for Radwaste Systems for Light-Water-Cooled Nuclear Power Reactors 1976: 92 p.	S/N 052-010-02025-1	\$4.25
Criteria for Power, Instrumentation, and Control Portions of Safety Systems 1985: 6 p.; ill.	S/N 052-010-02269-5	\$1.00
Criteria for Programmable Digital Computer System Software in Safety-Related Systems of Nuclear Power Plants 1985: 3 p.	S/N 052-010-02268-7	\$1.00
Criteria for Safety-Related Electric Power Systems for Nuclear Power Plants 1977: 4 p.	S/N 052-010-02331-4	\$1.00
Criticality Accident Alarm Systems 1981: 2 p.	S/N 052-010-02323-3	\$1.00
Criticality and Other Interior Evacuation Signals <i>Defines the characteristics of an audible signal acceptable to the NRC staff for use where prompt, complete evacuation is required to prevent serious injury from radiation exposure. Issued with perforations.</i> 1981: 1 p.	S/N 052-010-02163-0	\$1.00
Criticality Safety for Handling, Storing, and Transporting LWR (light-water-reactor) Fuel at Fuels and Materials Facilities 1986: 4 p.	S/N 052-010-02222-9	\$1.00
Damping Values for Seismic Design of Nuclear Power Plants 1973: 2 p.	S/N 052-010-02248-2	\$1.00
Degraded Piping Program, Phase 2, Seventh Program Report: October 1987-January 1989 1989: 117 p.; ill. Y 3.N88.25/4082/v.8	S/N 052-021-00038-3	\$6.00
Degraded Piping Program, Phase 2: Summary of Technical Results and Their Significance to Leak-Before-Break and In-Service Flaw Acceptance Criteria, March 1984-January 1989 1989: 128 p.; ill.	S/N 052-021-00040-5	\$6.00
Demonstration of Performance Modeling of a Low-Level Waste Shallow-Land Burial Site: A Comparison of Predictive Radionuclide Transport Modeling Versus Field Observations at the 'A' Disposal Area, Chalk River Nuclear Laboratories 1989: 157 p.; ill. Y 3.N 88:25/4879/v.2	S/N 052-021-00033-2	\$8.50

Design and Fabrication Code Case Acceptability, ASME (American Society of Mechanical Engineers), Section 3, Division 1 1988: 15 p.	S/N 052-010-02074-9	\$1.00
Design Basis Floods for Fuel Reprocessing Plants and for Plutonium Processing and Fuel Fabrication Plants 1977: 5 p.	S/N 052-010-02276-8	\$1.00
Design Basis Floods for Nuclear Power Plants 1977: 68 p.	S/N 052-010-02245-8	\$3.25
Design Basis Tornado for Nuclear Power Plants 1974: 4 p.	S/N 052-010-02064-1	\$1.00
Design Considerations for Minimizing Residual Holdup of Special Nuclear Material in:		
Drying and Fluidized Bed Operations 1974: 8 p.	S/N 052-010-02292-0	\$1.00
Equipment For Dry Process Operations 1976: 8 p.	S/N 052-010-02135-4	\$1.00
Equipment for Wet Process Operations 1974: 8 p.	S/N 052-010-02357-8	\$1.00
Design Considerations Systems for Measuring the Mass of Liquids 1975: 8 p.	S/N 052-010-02139-7	\$1.00
Design, Construction, and Inspection of Embankment Retention Systems for Uranium Mills 1977: 12 p.	S/N 052-010-02119-2	\$1.00
Design, Construction, and Use of Radioisotopic Power Generators for Certain Land and Sea Applications 1974: 2 p.	S/N 052-010-02296-2	\$1.00
Design Guidance for Radioactive Waste Management Systems, Structures, and Components Installed in Light-Water-Cooled Nuclear Power Plants 1979: 6 p.	S/N 052-010-02041-2	\$1.00
Design Limits and Loading Combinations for Metal Primary Reactor Containment System Components 1973: 8 p.	S/N 052-010-02243-1	\$1.00
Design of an Independent Spent Fuel Storage Installation (Dry Storage) 1987: 4 p.	S/N 052-010-02225-3	\$1.00
Design of an Independent Spent Fuel Storage Installation (Water-Basin Type) 1981: 4 p.	S/N 052-010-02284-9	\$1.00
Design of Main Steam Isolation Valve Leakage Control Systems for Boiling Water Reactor Nuclear Power Plants 1976: 8 p.	S/N 052-010-02087-1	\$1.00
Design Response Spectra for Seismic Design of Nuclear Power Plants 1973: 8 p.	S/N 052-010-02247-4	\$1.00
Design, Testing, and Maintenance Criteria for Normal Ventilation Exhaust System Air Filtration and Adsorption Units of Light-Water-Cooled Nuclear Power Plants 1979: 8 p.	S/N 052-010-02038-2	\$1.00
Development of Floor Design Response Spectra for Seismic Design of Floor-Supported Equipment or Components 1978: 4 p.; ill.	S/N 052-010-02097-8	\$1.00
Development of Technical Specifications for Experiments in Research Reactors 1973: 7 p.	S/N 052-010-02113-3	\$1.00
Direct-Reading and Indirect-Reading Pocket Dosimeters 1973: 2 p.	S/N 052-010-02162-1	\$1.00
Domestic Uranium Mining and Milling Industry: 1987 Viability Assessment 1988: 124 p.; ill.	S/N 051-003-00596-9	\$5.50
Draft Preapplication Safety Evaluation Report for the Modular High-Temperature Gas-Cooled Reactor 1989: 315 p. Y 3.N 88:10/1338	S/N 052-020-00011-5	\$16.00
Earthquake Instrumentation for Fuel Reprocessing Plants 1974: 2 p.	S/N 052-010-02126-5	\$1.00
Effects of Nuclear Weapons <i>This publication discusses the effects of various nuclear explosions and is accompanied with photographs showing the results of the atomic bomb dropped on Hiroshima and Nagasaki, Japan, as well as photos of test sites. Also includes a dial in pocket titled 'Nuclear Bomb Effects Computer'. 1977: 663 p.; ill., dial in pocket. 1988-repr. Clothbound</i> D 1.2:N 88/2	S/N 008-046-00093-0	\$25.00
Effects of Variable Amplitude Loading on A 533-B Steel in High-Temperature Air and Reactor Water Environments 1989: 105 p.; ill. Y 3.N 88:25/4929	S/N 052-021-00044-8	\$5.00
Efficiency Testing of Air-Cleaning Systems Containing Devices for Removal of Particles 1973: 2 p.	S/N 052-010-02166-4	\$1.00
Electric Penetration Assemblies in Containment Structures for Nuclear Power Plants 1987: 4 p.	S/N 052-010-02250-4	\$1.00
Emergency Planning and Preparedness for Nuclear Power Reactors 1981: 2 p.	S/N 052-010-02018-8	\$1.00
Emergency Planning for Fuel Cycle Facilities and Plants Licensed Under 10 CFR, Parts 50 and 70 1979: 15 p.	S/N 052-010-02277-6	\$1.00
Emergency Planning for Research and Test Reactors 1983: 4 p.	S/N 052-010-02117-6	\$1.00
Emergency Water Supply Systems for Fuel Reprocessing Plants 1975: 8 p.	S/N 052-010-02180-0	\$1.00

Enforcement Actions: Significant Actions Resolved (NUREG-0940) <i>(Quarterly.) Compiles summaries of significant enforcement actions that were resolved. Also includes copies of letters, notices, and orders sent by the NRC to the licensee with respect to the enforcement action. Single copies may be purchased from the Superintendent of Documents, P.O. Box 37082, Attn: Publications Branch, Stop: SSOP, Washington, D.C. 20013-7082. Subscription price: Domestic - \$22.00 a year; Foreign - \$27.50 a year. Single copy price: Domestic - \$19.00 a copy; Foreign - \$23.75 a copy. (EASAR) (File Code 2T)</i> Y 3.N 88:47/	S/N 752-006-00000-8	
Entry/Exit Control for Protected Areas, Vital Areas, and Material Access Areas 1980: 12 p.	S/N 052-010-02291-1	\$1.00
Environmental Qualification of Certain Electric Equipment Important to Safety for Nuclear Power Plants 1984: 18 p.; ill.	S/N 052-010-02079-0	\$1.00
Environmental Qualification of Connection Assemblies for Nuclear Power Plants 1977: 3 p.	S/N 052-010-02271-7	\$1.00
Environmental Technical Specifications for Nuclear Power Plants 1975: 22 p.	S/N 052-010-02209-1	\$1.25
Environmentally Assisted Cracking in Light Water Reactors, Semiannual Report, April-September 1987 1989: 64 p.; ill. Y 3.N 88:25/4667/v.5	S/N 052-021-00013-8	\$3.50
Establishing Quality Assurance Programs for Packaging Used in the Transport of Radioactive Material 1986: 32 p.	S/N 052-010-02381-1	\$1.50
Estimating Aquatic Dispersion of Effluents From Accidental and Routine Reactor Releases for the Purpose of Implementing Appendix 1 1977: 64 p.	S/N 052-010-02028-5	\$3.00
Evaluation of Boiling Water Reactor Water-Level Sensing Line Break and Single Failure: Generic Issue 101 Boiling Water Reactor Level Redundancy, Technical Findings 1989: 91 p.; ill. Y 3.N 88:25/5112	S/N 052-021-00015-4	\$4.75
Evaluation of Reliability Technology Applicable to LWR (Light Water Reactor) Operational Safety 1988: 245 p.; ill. Y 3.N 88:25/4618	S/N 052-021-00021-9	\$12.00
Evaluation of Shipper-Receiver Differences in the Transfer of Special Nuclear Materials 1974: 2 p.	S/N 052-010-02360-8	\$1.00
Evaluations of Explosions Postulated to Occur on Transportation Routes Near Nuclear Power Plants 1978: 8 p.	S/N 052-010-02082-0	\$1.00
Fatigue Crack Growth of Part-Through Cracks and Pressure Vessel and Piping Steel: Air Environment Results 1988: 60 p.	S/N 052-010-02387-0	\$5.50
Fault Tree Handbook <i>Developed to serve as text for the System Safety and Reliability Analysis course presented to Nuclear Regulatory Commission personnel and contractors. Codifies and systematizes the fault tree approach, a deductive failure analysis which focuses on one particular undesired event and provides a method for determining the causes of that event.</i> 1981: 218 p.; ill. 1987-repr. Y 3.N 88:10/0492	S/N 052-010-02012-9	\$9.00
Film Badge Performance Criteria <i>Describes acceptable film badge performance criteria for individuals exposed to high-energy radiation. Issued with perforations.</i> 1973: 2 p.	S/N 052-010-02159-1	\$1.00
Fire Protection Guidelines for Nuclear Power Plants 1977: 31 p.	S/N 052-010-02095-1	\$1.50
Flame Facility 1989: 164 p.	S/N 052-021-00057-0	\$8.50
Flood Protection for Nuclear Power Plants 1976: 8 p.	S/N 052-010-02019-6	\$1.00
Format and Content of Plant-Specific Pressurized Thermal Shock Safety Analysis Reports for Pressurized Water Reactors 1987: 43 p.; ill.	S/N 052-010-02270-9	\$2.00
Fracture Evaluation of Surface Cracks Embedded in Reactor Vessel Cladding 1989: 38 p.; ill. Y 3.N 88:25/5326	S/N 052-021-00028-6	\$2.25
Fuel-Oil Systems for Standby Diesel Generators 1979: 4 p.	S/N 052-010-02034-0	\$1.00
Fuel Performance, Annual Report for 1987 <i>Provides a brief description of fuel performance during 1987 in commercial nuclear power plants.</i> 1989: 147 p.; ill.	S/N 052-021-00037-5	\$8.50
Functional Specification for Active Valve Assemblies in Systems Important to Safety in Nuclear Power Plants 1981: 8 p.	S/N 052-010-02046-3	\$1.00
General Design Guide for Ventilation Systems for Fuel Reprocessing Plants 1975: 8 p.	S/N 052-010-0218-8	\$1.00
General Design Guide for Ventilation Systems of Plutonium Processing and Fuel Fabrication Plants 1973: 8 p.	S/N 052-010-02121-4	\$1.00
General Fire Protection Guide for Fuel Reprocessing Plants 1976: 6 p.	S/N 052-010-02273-3	\$1.00
General Fire Protection Guide for Plutonium Processing and Fuel Fabrication Plants 1974: 8 p.	S/N 052-010-02125-7	\$1.00
General Guidance for Designing, Testing, Operating, and Maintaining Emission Control Devices at Uranium Mills 1986: 12 p.	S/N 052-010-02220-2	\$1.00

General Methods for the Analysis of Uranyl Nitrate Solutions for Assay, Isotopic Distribution, and Impurity Determinations 1974: 2 p.	S/N 052-010-02134-6	\$1.00
General Safety Standard for Installations Using Nonmedical Sealed Gamma-Ray Sources 1974: 2 p.	S/N 052-010-02298-9	\$1.00
General Site Suitability Criteria for Nuclear Power Stations 1975: 31 p.	S/N 052-010-02208-3	\$1.50
General Use of Locks in the Protection and Control of Facilities and Special Nuclear Materials 1973: 8 p.	S/N 052-010-02214-8	\$1.00
Geophysical Investigations of the Western Ohio-Indiana Regions, Annual Report, October 1987-September 1988 1988: 38 p.; ill. Y 3.N 88:25/3145/v.7	S/N 052-021-00002-2	\$1.75
Guidance for Avoiding Intergranular Corrosion and Stress Corrosion in Austenitic Stainless Steel Components of Fuel Reprocessing Plants 1975: 6 p.	S/N 052-010-02272-5	\$1.00
Guidance for Construction of Class 1 Components in Elevated-Temperature Reactors (Supplement to ASME Section 3 Code Cases 1592, 1593, 1594, 1595 and 1596) 1975: 4 p.	S/N 052-010-02077-3	\$1.00
Guidance for Residual Heat Removal 1978: 8 p.	S/N 052-010-02036-6	\$1.00
Guidance on Being Operator at the Controls of a Nuclear Power Plant 1976: 2 p.	S/N 052-010-02029-3	\$1.00
Guidance on Preparing a License Application to Store Spent Fuel in an Independent Spent Fuel Storage Installation 1982: 8 p.	S/N 052-010-02286-5	\$1.00
Guidance to Academic Institutions Applying for Specific Byproduct Material Licenses of Limited Scope 1976: 8 p. and 8 p. errata sheets.	S/N 052-010-02194-0	\$1.00
Guide for Acceptable Waste Storage Methods at UF6 Production Plants 1973: 2 p.	S/N 052-010-02122-2	\$1.00
Guide for Administration Practices in Radiation Monitoring <i>Provides general information on radiation monitoring programs for administrative personnel. Issued with perforations.</i> 1973: 1 p.	S/N 052-010-02148-6	\$1.00
Guide for the Preparation of Applications for:		
Licenses for Laboratory and Industrial Use of Small Quantities of Byproduct Material 1979: 16 p.	S/N 052-010-02345-4	\$1.00
Errata to the above 1984: 8 p.	S/N 052-010-02346-2	\$1.00
Licenses for the Use of Gamma Irradiators 1980: 16 p.	S/N 052-010-02348-9	\$1.00
Licenses to Process Source Material 1987: 32 p.	S/N 052-010-02197-4	\$1.50
Medical Use Programs 1987: 168 p.	S/N 052-010-02347-1	\$8.50
Special Nuclear Material Licenses of Less Than Critical Mass Quantities 1977: 8 p.	S/N 052-010-02196-6	\$1.00
Use of Sealed Sources and Devices for Performing Industrial Radiography 1981: 16 p.	S/N 052-010-02201-6	\$1.00
Guidelines for Germanium Spectroscopy Systems for Measurement of Special Nuclear Material 1983: 8 p.	S/N 052-010-02293-8	\$1.00
Guidelines for the Preparation of Emergency Operating Procedures: Resolution of Comments on NUREG-0799 1982: 51 p.; ill. Y 3.N 88:10/0899	S/N 052-020-00008-5	\$5.00
Harnessed Atom: Nuclear Energy and Electricity, Teacher's Edition <i>A textbook and a guide containing background information, review exercises, and student activities.</i> 1986: 2 bks. (425 p.); looseleaf. E 1.68:0073	S/N 061-000-00677-0	\$18.00
Health Physics Surveys During Enriched Uranium-235 Processing and Fuel Fabrication <i>Specifies the types and frequencies of surveys that are acceptable to the NRC staff for the protection of workers in plants licensed by the NRC for processing enriched uranium and for the fabrication of uranium fuel. Issued with perforations.</i> 1970: 10 p.	S/N 052-010-02153-2	\$1.00
Health Physics Surveys for Byproduct Material at NRC-Licensed Processing and Manufacturing Plants 1979: 12 p.	S/N 052-010-02150-8	\$1.00
Health Physics Surveys in Uranium Mills 1983: 21 p.	S/N 052-010-02160-5	\$1.25
Heavy-Section Steel Technology Program, Semiannual Progress Report for April-September 1988 1989: 81 p.; ill. Y 3.N 88:25/4219/v.5/no.2	S/N 052-021-00051-1	\$4.75
High-Temperature Crack-Arrest Behavior in 152-MM-Thick SEN Wide Plates of Quenched and Tempered A 533 Grade B, Class 1, Steel 1989: 152 p.; ill.	S/N 052-021-00054-5	\$8.50
Housekeeping Requirements for Water-Cooled Nuclear Power Plants 1977: 2 p.	S/N 052-010-02338-1	\$1.00
HTGR (High Temperature Gas-Cooled Reactor) Ingress Analysis Using MINET 1989: 68 p.; ill. Y 3. N 88:25:5355	S/N 052-021-00048-1	\$3.75
Identification Plaque for Irretrievable Well-Logging Sources 1978: 2 p.	S/N 052-010-02310-1	\$1.00

Implications of the Accident at Chernobyl for Safety Regulation of Commercial Nuclear Power Plants in the United States:

Volume 1, Main Report 1989: 104 p.; ill.	S/N 052-020-00025-5	\$55.50
Volume 2, Appendix, Public Comments and Their Disposition 1989: 142 p.	S/N 052-020-00026-3	\$8.00
Improved Model for Predicting J-R Curves From Charpy Data 1989: 56 p.	S/N 052-021-00065-1	\$3.00
In Situ Assay of Enriched Uranium Residual Holdup 1983: 11 p.	S/N 052-010-02132-0	\$1.00
In Situ Assay of Plutonium Residual Holdup 1984: 20 p.	S/N 052-010-02355-1	\$1.00
Independence Between Redundant Standby (ONSITE) Power Sources and Between Their Distribution Systems 1971: 2 p.	S/N 052-010-02254-7	\$1.00
Information Needed by the AEC Regulatory Staff in Connection With its Antitrust Review of Operating License Applications for Nuclear Power Plants 1974: 2 p.	S/N 052-010-02190-7	\$1.00
Information Needed by the NRC Staff in Connection With its Antitrust Review of Construction Permit Applications for Nuclear Power Plants 1976: 2 p.	S/N 052-010-02189-3	\$1.00
Information Relevant to Ensuring That Occupational Radiation Exposures at:		
Medical Institutions Will Be as Low as Reasonably Achievable 1982: 16 p.	S/N 052-010-02146-0	\$1.00
Nuclear Power Stations Will Be as Low as is Reasonably Achievable 1978: 16 p.	S/N 052-010-02386-1	\$1.00
Uranium Mills Will Be as Low as is Reasonably Achievable 1983: 11 p.	S/N 052-010-02161-3	\$1.00
Initial Startup Test Program to Demonstrate Remote Shutdown Capability for Water-Cooled Nuclear Power Plants 1978: 4 p.	S/N 052-010-02055-2	\$1.00
Initial Test Programs for Water-Cooled Nuclear Power Plants 1978: 24 p.	S/N 052-010-02053-6	\$1.25
Inservice Inspection Code Case Acceptability ASME (American Society of Mechanical Engineers), Section XI, Division 1 1988: 8 p.	S/N 052-010-02045-5	\$1.00
Inservice Inspection of Pressurized Water Reactor Steam Generator Tubes 1975: 5 p.	S/N 052-010-02073-1	\$1.00
Inservice Inspection of Prestressed Concrete Containment Structures With Grouted Tendons 1977: 12 p.	S/N 052-010-02081-1	\$1.00
Inservice Inspection of Ungrouted Tendons in Prestressed Concrete Containment Structures 1976: 4 p.	S/N 052-010-02334-9	\$1.00
Inspection of Water-Control Structures Associated With Nuclear Power Plants 1978: 9 p.	S/N 052-010-02102-8	\$1.00
Installation Design and Installation of Large Lead Storage Batteries for Nuclear Power Plants 1978: 4 p.	S/N 052-010-02103-6	\$1.00
Instruction Concerning Prenatal Radiation Exposure <i>Describes the instructions an employer should provide to workers and supervisors concerning biological risks to the embryo/fetus exposed to radiation, a dose limit for the embryo/fetus that is under consideration, and suggestions for reducing radiation exposure. Issued with perforations.</i> 1987: 9 p.	S/N 052-010-02324-1	\$1.00
Instruction Concerning Risks From Occupational Radiation Exposure <i>Describes the instruction that should be provided to the worker concerning biological risks from occupational radiation exposure. Issued with perforations.</i> 1981: 17 p.; ill.	S/N 052-010-02158-3	\$1.00
Instrument Lines Penetrating Primary Reactor Containment 1971: 3 p.	S/N 052-010-02068-4	\$1.00
Instrument Sensing Lines 1983: 4 p.	S/N 052-010-02050-1	\$1.00
Instrument Setpoints for Safety-Related Systems 1986: 3 p.	S/N 052-010-02020-0	\$1.00
Instrumentation for Earthquakes 1974: 3 p.	S/N 052-010-02090-1	\$1.00
Instrumentation for Light-Water-Cooled Nuclear Power Plants to Assess Plant and Environs Conditions During and Following an Accident 1988: 33 p.	S/N 052-010-02088-9	\$1.75
Integrating Fiber Optic Radiation Dosimeter <i>Discusses a method of measuring radiation levels in small or confined areas.</i> 1989: 50 p.; ill. Y 3.N 88:25/5100	S/N 052-021-00018-9	\$2.75
Integrity and Test Specifications for Selected Brachytherapy Sources 1974: 2 p.	S/N 052-010-02295-4	\$1.00
Intent and Scope of the Physical Protection Upgrade Rule Requirements for Fixed Sites <i>Provides information to assist in understanding the physical security requirements for fuel cycle facilities as applied to the Physical Protection Upgrade Rule. Issued with perforations.</i> 1980: 18 p.	S/N 052-010-02305-5	\$1.00
Interfacing Systems LOCA: Boiling Water Reactors 1989: 230 p.; ill. Y 3.N 88:25/5124	S/N 052-021-00006-5	\$17.00
Interfacing Systems LOCA: Pressurized Water Reactors 1989: 311 p.; ill. Y 3.N 88:25/5102	S/N 052-021-00030-8	\$16.00
Internal Transfers of Special Nuclear Material 1975: 4 p.	S/N 052-010-02140-1	\$1.00

Laboratory Investigations of Soils for Engineering Analysis and Design of Nuclear Power Plants 1978: 16 p.	S/N 052-010-02035-8	\$1.00
Leachability of Decontamination Ion-Exchange Resins Solidified in Cement at Operating Nuclear Power Plants <i>Presents data on the release of radionuclides, stable metals, and organic reagents from decontamination ion-exchange resin wastes solidified in Portland cement for disposal from nuclear power plants.</i> 1989: 201 p.; ill. Y 3.N 88:25/5224	S/N 052-021-00029-4	\$12.00
Leak Testing Radioactive Brachytherapy Sources 1974: 2 p.	S/N 052-010-02294-6	\$1.00
Leakage Tests on Packages for Shipment of Radioactive Materials 1975: 1 p.	S/N 052-010-02314-4	\$1.00
Lessons Learned From the Special Inspection Program for Emergency Operating Procedures 1989: 30 p.	S/N 052-020-00028-0	\$2.00
Licensed Fuel Facility Status Report (NUREG-0430) <i>(Semiannually.) Provides information on licensed fuel facilities. The information consists of NRC inspection results, licensee event reports, radioactive effluent data, facility data and inventory difference data. Single copies may be purchased from the Superintendent of Documents, P.O. Box 37082, Attn: Publications Branch, Stop: SSOP, Washington, D.C. 20013-7082. Subscription price: Domestic - \$5.00 a year; Foreign - \$6.25 a year. Single copy price: Domestic - \$2.75 a copy; Foreign - \$3.44 a copy. (LFFSR) (File Code 2T)</i> Y 3.N 88:28/	S/N 752-009-00000-7	
Licensed Operating Reactors (NUREG-0020) <i>(Monthly.) Provides data on the operation of nuclear units as timely and accurately as possible. It contains highlights and statistics for commercial operating units, detailed information on each unit, and an appendix for miscellaneous information, such as spent fuel storage capabilities. Also known as the 'Gray Book'. Single copies may be purchased from the Superintendent of Documents, P.O. Box 37082, Attn: Publications Branch, Stop: SSOP, Washington, D.C. 20013-7082. Subscription price: Domestic - \$107.00 a year (priority), \$73.00 a year (non-priority); Foreign - \$91.25 a year. Single copy price: Domestic - \$24.00 a copy; Foreign - \$30.00 a copy. (OUSR) (File Code 2T)</i> Y 3.N 88:15/	S/N 752-010-00000-5	
Licensee Contractor and Vendor Inspection Status Report (NUREG 0040) <i>(Quarterly.) Presents individual reports on violations of NRC standards in nuclear powerplant operations, maintenance, or modifications based on inspections performed by NRC personnel. Single copies may be purchased from the Superintendent of Documents, P.O. Box 37082, Attn: Publications Branch, Stop: SSOP, Washington, D.C. 20013-7082. Subscription price: Domestic - \$9.00 a year; Foreign - \$11.25 a year. Single copy price: Domestic - \$8.50 a copy; Foreign - \$10.63 a copy. (LCVS) (File Code 2T)</i> Y 3.N 88:24/	S/N 752-011-00000-1	
Licensee Event Report Compilation (NUREG/CR-2000) <i>(Monthly.) Contains summaries of reported operational information submitted to the NRC by nuclear powerplant licensees in accordance with Federal regulations. The summaries are arranged alphabetically by facility name and chronologically by event data for each facility, with components, system, and keyword indexes following the summaries. Single copies may be purchased from the Superintendent of Documents, P.O. Box 37082, Attn: Publications Branch, Stop: SSOP, Washington, D.C. 20013-7082. Subscription price: Domestic - \$53.00 a year (priority), \$26.00 a year (non-priority); Foreign - \$32.50 a year. Single copy price: Domestic - \$8.00 a copy; Foreign - \$10.00 a copy. (LERMR) (File Code 2T)</i> Y 3.N 88:38	S/N 752-012-00000-8	
Limit of Error Concepts and Principles of Calculation in Nuclear Material Control 1974: 2 p.	S/N 052-010-02351-9	\$1.00
Liquid Waste Treatment System Design Guide for Plutonium Processing and Fuel Fabrication Plants 1973: 4 p.	S/N 052-010-02118-4	\$1.00
Load Combinations for the Structural Analysis of Shipping Casks 1977: 5 p.; ill.	S/N 052-010-02318-7	\$1.00
Loose-Part Detection Program for the Primary System of Light-Water-Cooled Reactors 1981: 6 p.	S/N 052-010-02108-7	\$1.00
Maintenance of Water Purity in Boiling Water Reactors 1978: 6 p.	S/N 052-010-02242-3	\$1.00
Maintenance, Testing, and Replacement of Large Lead Storage Batteries for Nuclear Power Plants 1978: 2 p.	S/N 052-010-02104-4	\$1.00
Management Review of Nuclear Material Control and Accounting Systems 1975: 24 p.	S/N 052-010-02141-9	\$1.00
Manual Initiation of Protective Actions 1973: 2 p.	S/N 052-010-02249-1	\$1.00
Materials and Inspections for Reactor Vessel Closure Studs 1973: 4 p.	S/N 052-010-02252-1	\$1.00
Materials Code Case Acceptability ASME (American Society of Mechanical Engineers) Section 3, Division 1 1988: 15 p.	S/N 052-010-02075-7	\$1.00
Materials, Construction and Testing of Concrete Containments, (Articles CC-1000, -2000, and -4000 Through -6000 of the Code for Concrete Reactor Vessels and Containments 1) 1981: 7 p.	S/N 052-010-02033-1	\$1.00
Materials Protection Contingency Measures for Uranium and Plutonium Fuel Manufacturing Plants 1974: 8 p.	S/N 052-010-02363-2	\$1.00

Measurements of Radionuclides in the Environment Sampling and Analysis of Plutonium in Soil 1974: 9 p.	S/N 052-010-02206-7	\$1.00
Measurements of Radionuclides in the Environment Strontium-89 and Strontium-90 Analyses 1974: 2 p.	S/N 052-010-02207-5	\$1.00
Measuring, Evaluating, and Reporting Radioactivity in Solid Wastes and Releases of Radioactive Materials in Liquid and Gaseous Effluents From Light-Water-Cooled Nuclear Power Plants 1974: 22 p.	S/N 052-010-02263-6	\$1.25
Medical Evaluation of Licensed Personnel for Nuclear Power Plants 1987: 3 p.	S/N 052-010-02109-5	\$1.00
Methods for Estimating Atmospheric Transport and Dispersion of Gaseous Effluents in Routine Releases From Light-Water-Cooled Reactors 1977: 36 p.	S/N 052-010-02026-9	\$1.75
Methods for Estimating Radioactive and Toxic Airborne Source Terms for Uranium Milling Operations 1987: 40 p.	S/N 052-010-02223-7	\$2.00
Monitoring and Reporting Radioactivity in Releases of Radioactive Material in Liquid and Gaseous Effluents From Nuclear Fuel Processing and Fabrication Plants and Uranium Hexafluoride Production Plants 1985: 20 p.	S/N 052-010-02235-1	\$1.00
Monitoring of Combustible Gases and Vapors in Plutonium Processing and Fuel Fabrication Plants 1973: 2 p.	S/N 052-010-02227-0	\$1.00
NBS (National Bureau of Standards) Reactor: Summary of Activities:		
July 1986 Through June 1987 1987: 197 p.; ill. C 13.46:1240	S/N 003-003-02834-7	\$9.50
July 1987 Through June 1988 1989: 227 p.; ill. C 13.46:1257	S/N 003-003-02920-3	\$11.00
Net Positive Suction Head for Emergency Core Cooling and Containment Heat Removal System Pumps 1970: 1 p.	S/N 052-010-02015-3	\$1.00
Nondestructive Assay for Plutonium in Scrap Material by Spontaneous Fission Detection 1984: 12 p.	S/N 052-010-02367-5	\$1.00
Nondestructive Assay of High-Enrichment Uranium Fuel Plates by Gamma Ray Spectrometry 1983: 16 p.	S/N 052-010-02133-8	\$1.00
Nondestructive Assay of Special Nuclear Material Contained in Scrap and Waste 1984: 20 p.	S/N 052-010-02213-0	\$1.00
Nondestructive Examination of Welds in the Liners of Concrete Barriers in Fuel Reprocessing Plants 1977: 8 p.	S/N 052-010-02176-1	\$1.00
Nondestructive Uranium-235 Enrichment Assay by Gamma Ray Spectrometry 1983: 12 p.	S/N 052-010-02353-5	\$1.00
Nonmetallic Thermal Insulation for Austenitic Stainless Steel 1973: 4 p.	S/N 052-010-02335-7	\$1.00
Normal Water Level and Discharge at Nuclear Power Plants 1977: 8 p.	S/N 052-010-02032-3	\$1.00
NRC Generic Letters (Irregularly) Subscription price: Domestic - \$24.00 a year; Foreign - \$30.00 a year. Single copy price: Domestic - \$1.25 a copy; Foreign - \$1.56 a copy. (NRCGL) (File Code 2T)	S/N 852-007-00000-1	
NRC TLD Direct Radiation Monitoring Network (NUREG-0837) (Quarterly) Provides the status and results of the NRC thermoluminescent dosimeter (TLD) direct radiation monitoring. It presents the radiation levels measured in the vicinity of NRC licensed facility sites throughout the country. Single copies may be purchased from the Superintendent of Documents, P.O. Box 37082, Attn: Publications Branch, Stop: SSOP, Washington, D.C. 20013-7082. Subscription price: Domestic - \$17.00 a year; Foreign - \$21.25 a year. Single copy price: Domestic - \$13.00 a copy; Foreign - \$16.25 a copy. (NCRMN) (File Code 2T) Y 3.N 88:43/	S/N 752-014-00000-1	
Nuclear Criticality Control and Safety of Homogeneous Plutonium-Uranium Fuel Mixtures Outside Reactors 1981: 2 p.	S/N 052-010-02282-2	\$1.00
Nuclear Criticality Safety for Pipe Intersections Containing Aqueous Solutions of Enriched Uranyl Nitrate 1980: 2 p.	S/N 052-010-02280-6	\$1.00
Nuclear Criticality Safety in the Storage of Fissile Materials 1979: 2 p.	S/N 052-010-02278-4	\$1.00
Nuclear Material Control Systems for Nuclear Power Plants 1975: 2 p.	S/N 052-010-02361-6	\$1.00
Nuclear Power Plant Simulation Facilities for Use in Operator License Examinations 1987: 4 p.	S/N 052-010-02047-1	\$1.00
Nuclear Regulatory Commission Issuances (NUREG-0750) (Monthly, Semiannual Indexes and Quarterly Indexes) Single copies may be purchased from the Superintendent of Documents, P.O. Box 37082, Attn: Publications Branch, Stop: SSOP, Washington, D.C. 20013-7082. Subscription price: Domestic - \$132.00 a year (priority), \$102.00 a year (non-priority); Foreign - \$127.50 a year. Single copy price: Domestic - \$5.50 a copy; Foreign - \$6.88 a copy. Semiannual Index: Domestic - \$37.00 a copy; Foreign - \$46.25 a copy. Quarterly Index: Domestic - \$1.50 a copy; Foreign - \$1.88 a copy. (NRCI) (File Code 2T) Y 3.N 88:11/	S/N 752-015-00000-7	

Nuclear Regulatory Commission Rules and Regulations. 1989. Subscription service consists of a basic manual and supplements issued irregularly for an indeterminate period. Subscription price: Domestic - \$261.00; Foreign - \$326.25. (NRARR) (File Code 1F) Y 3.N 88:6/989	S/N 952-003-00000-3	
Nuclear Regulatory Commission Rules and Regulations for Medical Licensees. Contains information from Nuclear Regulatory Commission Rules and Regulations, Parts 19, 20, 30, 32, 33 and 35. Subscription service consists of a basic manual and quarterly supplements for an indeterminate period. Issued in looseleaf form, punched for 3-ring binder. Subscription price: Domestic - \$125.00; Foreign - \$156.25. (NRCRM) (File Code 1F)	S/N 952-004-00000-8	
Nuclear Regulatory Commission 1989 Information Digest, Volume 1. Provides summary information regarding the United States Nuclear Regulatory Commission, its regulatory responsibilities and the areas licensed by the Commission. 1989: 96 p.; ill. Y 3.N 88:10/1350/v.1	S/N 052-020-00009-3	\$5.00
Nuclear Safety, A Quarterly Technical Progress Review. Through this periodical the Energy Department provides concise and authoritative evaluation of scientific and technological developments relating to nuclear safety as they emerge from atomic research and development programs. Subscription price: Domestic - \$18.00 a year; Foreign - \$22.50 a year. Single copy price: Domestic - \$8.50 a copy; Foreign - \$10.63 a copy. (NS) (File Code 2N) E 1.93:	S/N 761-009-00000-1	
Nuclear Weapons and the National Interest: The Early Years. 1989: 127 p.; ill.	S/N 008-020-01155-0	\$3.00
Numerical Modeling of Ground-Water Flow Systems in the Vicinity of the Reference Repository Location, Hanford Site, Washington. Provides a brief overview of the geology, hydrology, and hydrochemistry of the Pasco Basin as a basis for the evaluation of previous conceptual and numerical ground-water flow models of the region. 1989: 279 p.; ill. Y3.N 88:25/5089	S/N 052-021-00042-1	\$14.00
Occupational Radiation Dose Assessment in Light-Water Reactor Power Plants Design Stage Man-Rem Estimates. 1979: 11 p.	S/N 052-010-02147-8	\$1.00
Occupational Radiation Exposure Records Systems. 1973: 2 p.	S/N 052-010-02186-9	\$1.00
Onsite Meteorological Measurement Program for Uranium Recovery Facilities-Data Acquisition and Reporting. 1988: 8 p.	S/N 052-010-02226-1	\$1.00
Onsite Meteorological Programs. Describes a suitable onsite meteorological program to provide meteorological data needed to estimate potential radiation needs. 1972: 6 p.	S/N 052-010-02257-1	\$1.00
Operating Experience Feedback Report, Commercial Power Reactors, Technical Specifications NUREG/CR-1275. 1989: 100 p.; ill.	S/N 052-020-00017-4	\$5.50
Operating Experience Feedback Report, Commercial Power Reactors, Progress in Scram Reduction. 1989: 300 p.; ill.	S/N 052-020-00021-2	\$15.00
Operating Philosophy for Maintaining Occupational Radiation Exposures as low as is Reasonably Achievable. 1975: 5 p.	S/N 052-010-02321-7	\$1.00
Operational Inspection and Surveillance of Embankment Retention Systems for Uranium Mill Tailings. 1980: 6 p.	S/N 052-010-02120-6	\$1.00
Packaging and Transportation of Radioactively Contaminated Biological Materials. 1974: 1 p.	S/N 052-010-02312-8	\$1.00
Performance, Testing, and Procedural Specifications for Thermoluminescence Dosimetry: Environmental Applications. 1977: 4 p.	S/N 052-010-02232-6	\$1.00
Perimeter Intrusion Alarm Systems. 1986: 20 p.	S/N 052-010-02137-1	\$1.00
Periodic Testing of:		
Diesel Generator Units Used as Onsite Electric Power Systems at Nuclear Power Plants. 1977: 6 p.	S/N 052-010-02023-4	\$1.00
Electric Power and Protection Systems. 1978: 3 p.	S/N 052-010-02093-5	\$1.00
Fuel Reprocessing Plant Protection System Actuation Functions. 1974: 2 p.	S/N 052-010-02171-1	\$1.00
Protection System Actuation Functions. 1972: 3 p.	S/N 052-010-02256-3	\$1.00
Personal Neutron Dosimeters. Provides guidance acceptable to the NRC staff on the use of personal neutron dosimeters where exposure to neutrons occurs. Issued with perforations. 1977: 3 p.	S/N 052-010-02325-0	\$1.00
Physical Independence of Electric Systems. 1978: 4 p.	S/N 052-010-02063-3	\$1.00
Physical Models for Design and Operation of Hydraulic Structures and Systems for Nuclear Power Plants. 1978: 3 p.	S/N 052-010-02100-1	\$1.00
Physical Protection for Transient Shipments. 1982: 11 p.	S/N 052-010-02307-1	\$1.00
Plant Security Force Duties. 1975: 8 p.	S/N 052-010-02136-2	\$1.00
Power Levels of Nuclear Power Plants. 1973: 2 p.	S/N 052-010-02239-3	\$1.00

Power Reactor Events (NUREG/BR-0051) (Bimonthly). A newsletter that compiles operating experience information about commercial nuclear powerplants. It includes summaries of noteworthy events and listings/abstracts of United States NRC and other documents that discuss safety-related or possible generic issues. Single copies may be purchased from the Superintendent of Documents, P.O. Box 37082, Attn: Publications Branch, Stop: SSOP, Washington, D.C. 20013-7082. Subscription price: Domestic - \$13.00 a year; Foreign - \$16.25 a year. Single copy price: Domestic - \$2.50 a copy; Foreign - \$3.13 a copy. (PREV) (File Code 2T)	S/N 752-017-00000-0	
Y 3.N 88:12-2/		
Preheat and Interpass Temperature Control for the Welding of Low-Alloy Steel for Use in Fuel Reprocessing Plants and in Plutonium Processing and Fuel Fabrication Plants 1975: 4 p.	S/N 052-010-02176-8	\$1.00
Preoperational and Initial Startup Testing of Feedwater and Condensate Systems for Boiling Water Reactor Power Plants 1977: 3 p.	S/N 052-010-02054-4	\$1.00
Preoperational Testing of:		
Emergency Core Cooling Systems for Pressurized Water Reactors 1975: 4 p.	S/N 052-010-02067-6	\$1.00
Instrument and Control Air Systems 1982: 5 p.	S/N 052-010-02056-1	\$1.00
Redundant On-Site Electric Power Systems to Verify Proper Load Group Assignments 1973: 2 p.	S/N 052-010-02341-1	\$1.00
Preparation of an Environmental Report to Support a Rule Making Petition Seeking an Exemption for a Radionuclide-Containing Product 1976: 11 p.	S/N 052-010-02309-8	\$1.00
Preparation of Environmental Reports for:		
Commercial Uranium Enrichment Facilities 1975: 31 p.	S/N 052-010-02210-5	\$1.00
Nuclear Power Stations 1976: 116 p.; ill.	S/N 052-010-02204-1	\$4.75
Uranium Mills 1982: 64 p.	S/N 052-010-02228-8	\$3.00
Preparedness and Response in Radiation Accidents. Discusses all aspects of preparedness and response currently recognized as necessary for the effective protection of individuals and the general public if a nuclear accident occurs. Topics covered include emergency planning and responses, organization, radiation protection skills, and special knowledge required of those responding to accidents. Designed for managers, health physicists, emergency service personnel, public health officials, and others. 1983: 293 p.; ill.	S/N 017-015-00213-6	\$6.00
HE 20.4602-P 91		
Prioritization of Research Activity 1988: 120 p.	S/N 052-020-00001-8	\$7.50
Probabilistic Evaluation of the Safety of Babcock and Wilcox Nuclear Reactor Power Plants With Emphasis on Historically Observed Operational Events 1989: 160 p.; ill.	S/N 052-021-00035-9	\$9.00
Y3.N 88:25/5206		
Probability of Failure in BWR Reactor Coolant Piping. Summarizes a study made to evaluate the probability of a break in the main steam, feedwater, and recirculation piping of a BWR (boiling water reactor) plant.		
Volume 1: Summary Report 1989: 140 p.	S/N 052-021-00019-7	\$7.00
Y 3.N 88:25/4792/v.1		
Volume 2: Pipe Failure Induced by Crack Growth and Failure of Intermediate Support 1989: 159 p.; ill.	S/N 052-021-00020-1	\$9.00
Y 3.N 88:25/4792/v.2		
Procedures for Picking Up and Receiving Packages of Radioactive Material 1975: 10 p.	S/N 052-010-02313-6	\$1.00
Proceedings of the International Nuclear Power Plant Aging Symposium 1989: 403 p.; ill.	S/N 052-025-00006-1	\$19.00
Y 3.N 88:27/D 100		
Process Offgas Systems for Fuel Reprocessing Plants 1974: 4 p.	S/N 052-010-02169-9	\$1.00
Processing and Analysis of Commercial Satellite Image Data of the Nuclear Accident Near Chernobyl, Union of Soviet Socialist Republics. Presents the results of the processing and analysis of commercial satellite image data acquired over the nuclear powerplant at Chernobyl in the Soviet Ukraine. Data were acquired by the United States' civil and remote sensing satellite system, Landsat and the SPOT satellite system operated by the French space agency Centre National d'Etudes Spatiales (CNES). 1987: 23 p.; ill.	S/N 024-001-03560-0	\$4.50
I 19.3:1785		
Programs for Monitoring Radioactivity in the Environs of Nuclear Power Plants 1975: 4 p.	S/N 052-010-02230-0	\$1.00
Protection Against Low-Trajectory Turbine Missiles 1977: 4 p.	S/N 052-010-02030-7	\$1.00
Protection of Nuclear Power Plant Control Room Operators Against an Accidental Chlorine Release 1977: 6 p.	S/N 052-010-02086-2	\$1.00
Protection of Nuclear Power Plants Against Industrial Sabotage 1973: 2 p.	S/N 052-010-02261-0	\$1.00
Qualification, Calibration, and Error Estimation Methods for Nondestructive Assay 1984: 12 p.	S/N 052-010-02143-5	\$1.00
Qualification of Nuclear Power Plant Inspection, Examination, and Testing Personnel 1980: 8 p.	S/N 052-010-02244-0	\$1.00

Qualification of Quality Assurance Program Audit Personnel for Nuclear Power Plants 1980: 4 p.	S/N 052-010-02044-7	\$1.00
Qualification Tests of:		
Continuous-Duty Motors Installed Inside the Containment of Water-Cooled Nuclear Power Plants 1973: 2 p.	S/N 052-010-02340-3	\$1.00
Electric Cables, Field Splices, and Connections for Light-Water-Cooled Nuclear Power Plants 1977: 4 p.	S/N 052-010-02106-1	\$1.00
Electric Valve Operators Installed Inside the Containment of Nuclear Power Plants 1974: 2 p.	S/N 052-010-02061-7	\$1.00
Qualifications for Cement Grouting for Prestressing Tendons in Containment Structures 1977: 7 p.	S/N 052-010-02022-6	\$1.00
Quality Assurance for Radiological Monitoring Programs (Normal Operations), Effluent Streams and the Environment 1979: 12 p.	S/N 052-010-02234-2	\$1.00
Quality Assurance Program Requirement:		
Design and Construction 1985: 16 p.	S/N 052-010-02327-6	\$1.00
Fuel Reprocessing Plants and for Plutonium Processing and Fuel Fabrication Plants 1974: 2 p.	S/N 052-010-02167-2	\$1.00
Operation 1978: 8 p.	S/N 052-010-02332-2	\$1.00
Research Reactors 1977: 2 p.	S/N 052-010-02115-8	\$1.00
Quality Assurance Requirements for:		
Cleaning of Fluid Systems and Associated Components of Water-Cooled Nuclear Power Plants 1973: 2 p.	S/N 052-010-02336-5	\$1.00
Design of Nuclear Power Plants 1976: 2 p.	S/N 052-010-02251-2	\$1.00
Installation, Inspection, and Testing of Instrumentation and Electric Equipment 1972: 2 p.	S/N 052-010-02330-6	\$1.00
Installation, Inspection, and Testing of Mechanical Equipment and Systems 1976: 2 p.	S/N 052-010-02031-5	\$1.00
Installation, Inspection, and Testing of Structural Concrete and Structural Steel During the Construction Phase of Nuclear Power Plants 1976: 2 p.	S/N 052-010-02085-4	\$1.00
Packaging, Shipping, Receiving, Storage, and Handling of Items for Water-Cooled Nuclear Power Plants 1977: 4 p.	S/N 052-010-02337-3	\$1.00
Protective Coatings Applied to Water-Cooled Nuclear Power Plants 1973: 2 p.	S/N 052-010-02241-5	\$1.00
Quality Assurance Terms and Definitions 1974: 1 p.	S/N 052-010-02062-5	\$1.00
Quality Group Classifications and Standards for Water-, Steam-, and Radioactive-Waste-Containing Components of Nuclear Power Plants 1976: 3 p.	S/N 052-010-02264-4	\$1.00
Quality Verification for Plate-Type Uranium-Aluminum Fuel Elements for Use in Research Reactors 1976: 3 p.	S/N 052-010-02114-1	\$1.00
Radiation Embrittlement of Reactor Vessel Materials 1988: 10 p.; ill.	S/N 052-010-02110-9	\$1.00
Radiation Protection Training for Personnel at Light-Water-Cooled Nuclear Power Plants 1981: 12 p.	S/N 052-010-02156-7	\$1.00
Radiation Safety Surveys at Medical Institutions 1981: 15 p.	S/N 052-010-02152-4	\$1.00
Radiation Symbol 1973: 1 p.	S/N 052-010-02320-9	\$1.00
Radiological Assessment, A Textbook on Environmental Dose Analysis <i>Written primarily as a graduate-level textbook, incorporating both example problems and working problems. Also intended to be a reference manual to explain and assist in the use of models for radiological assessments in the preparation of environmental impact statements, engineering design of facilities, and release of radionuclides from operating facilities.</i> 1983: 825 p.; ill. Cloth-bound Y 3.N 88-25/3332	S/N 052-010-02013-7	\$48.00
Radiological Effluent and Environmental Monitoring at Uranium Mills 1980: 24 p.	S/N 052-010-02233-4	\$1.25
Reactor Coolant Pressure Boundary Leakage Detection Systems 1973: 4 p.	S/N 052-010-02344-6	\$1.00
Reactor Coolant Pump Flywheel Integrity 1975: 4 p.	S/N 052-010-02037-4	\$1.00
Recommended Practice for Dealing With Outlying Observations 1974: 2 p.	S/N 052-010-02131-1	\$1.00

Regulatory and Technical Reports (NUREG-0904) (Quarterly.) A compilation of regulatory and technical reports and conference proceedings issued by the United States Nuclear Regulatory Commission staff and contractors, with cross-referenced indexes. The fourth quarter issue is cumulative. Single copies may be purchased from the Superintendent of Documents, P.O. Box 37082, Attn: Publications Branch, Stop: SSOP, Washington, D.C. 20013-7082. Subscription price: Domestic - \$14.00 a year; Foreign - \$17.50 a year. Single copy price: Domestic - \$3.75 a copy; Foreign - \$4.69 a copy. Annual issue: Domestic - \$11.00 a copy; Foreign - \$13.75 a copy. (RTR) (File Code 2T)

S/N 752-018-00000-6

Y 3.N 88:21-3/

Regulatory Guide Distribution List:

Division 1:

Withdraw of Regulatory Guide 1.42, Revision 1, Interim Licensing Policy on as Low as Practicable for Gaseous Radiiodine Releases From Light-Water-Cooled Nuclear Power Reactors 1976: 2 p.

S/N 052-010-02372-1

\$1.00

Withdraw of Regulatory Guide 1.51, Inservice Inspection of ASME (American Society of Mechanical Engineers) Code Class 2 and 3 Nuclear Power Plant Components 1975: 2 p.

S/N 052-010-02371-3

\$1.00

Withdraw of Regulatory Guide 1.104, Overhead Crane Handling Systems for Nuclear Power Plants 1979: 2 p.

S/N 052-010-02374-8

\$1.00

Division 3:

Withdrawal of Regulatory Guide 3.4, Nuclear Criticality Safety in Operations With Fissionable Materials at Fuels and Materials Facilities 1988: 8 p.

S/N 052-010-02368-3

\$1.00

Withdraw of Regulatory Guide 3.23, Stabilization of Uranium-Thorium Milling Waste Retention Systems 1980: 1 p.

S/N 052-010-02172-9

\$1.00

Withdraw of Regulatory Guide 3.36, Nondestructive Examination of Tubular Products for Use in Fuel Reprocessing Plants and in Plutonium Processing and Fuel Fabrication Plants 1979: 2 p.

S/N 052-010-02375-6

\$1.00

Division 4:

Withdraw of Regulatory Guide 4.3, Measurements of Radionuclides in the Environment, Analysis of I-131 in Milk 1976: 2 p.

S/N 052-010-02376-4

\$1.00

Withdraw of Regulatory Guide 4.10, Irreversible and Irrecoverable Commitments of Material Resources 1977: 2 p.

S/N 052-010-02377-2

\$1.00

Division 5:

Withdraw of Regulatory Guide 5.2

S/N 052-010-02379-9

\$1.00

Withdrawal of Five Regulatory Guides: Regulatory Guides 5.6, 5.16, 5.19, 5.40, and 5.47 issued with perforations. 1985: 2 p.

S/N 052-010-02378-1

\$1.00

Withdraw of Regulatory Guide 5.35, Calorimetric Assay of Plutonium 1977: 1 p.

S/N 052-010-02373-0

\$1.00

Regulatory Staff Position Statement on Antitrust Matters 1970: 2 p.

S/N 052-010-02168-5

\$1.00

Replacement Energy Cost Analysis Package (RECAP): User's Guide 1989: 56 p.

S/N 052-021-00061-8

\$3.00

Report to Congress on Abnormal Occurrences (NUREG-0090) (Quarterly.) Reports on unscheduled incidents or events involving facilities and activities regulated by the NRC and agreement States that the Commission determines as significant from the stand point of public health and safety. Single copies may be purchased from the Superintendent of Documents, P.O. Box 37082, Attn: Publications Branch, Stop: SSOP, Washington, D.C. 20013-7082. Subscription price: Domestic - \$9.00 a year; Foreign - \$11.25 a year. Single copy price: Domestic - \$3.25 a copy; Foreign - \$4.06 a copy. (RCAD) (File Code 2T)

S/N 752-020-00000-1

Y 3.N 88:20/

Reporting of Operating Information-Appendix A Technical Specifications 1975: 15 p.

S/N 052-010-02260-1

\$1.00

Reporting of Operating Information for Fuel Reprocessing Plants 1974: 8 p.

S/N 052-010-02168-1

\$1.00

Reporting Procedure for Mathematical Models Selected to Predict Heated Effluent Dispersion in Natural Water Bodies 1974: 17 p.; ill.

S/N 052-010-02205-9

\$1.00

Review and Assessment of Thermodynamic and Transport Properties for the Contain Code 1988: 176 p.

S/N 052-021-00001-4

\$13.00

Review of Boiling Water Reactor Water Chemistry: Science, Technology, and Performance 1989: 68 p.; ill.

S/N 052-021-00014-6

\$3.75

Y 3.N 88:25/5115

Review of Experiments for Research Reactors 1976: 6 p.

S/N 052-010-02115-0

\$1.00

Risk Sensitivity to Human Error 1989: 204 p.

S/N 052-021-00060-0

\$10.00

Safeguards Summary Event List (NUREG-0525) Summarizes several hundred safeguards-related events involving nuclear material or facilities regulated by the United States Nuclear Regulatory Commission. Events are described under the categories of bomb-related, intrusion, missing or allegedly stolen or both, transportation, vandalism, arson, firearms, sabotage and miscellaneous. Subscription service consists of a basic manual and semiannual updates issued for an indeterminate period. Issued in looseleaf form, punched for 3-ring binder. Subscription price: Domestic - \$71.00; Foreign - \$88.75. (SSEL) (File Code 1F) Y 3.N 88:	S/N 952-005-00000-6	
Safety Evaluation of Modular High-Temperature Gas Reactor (MHTGR) Licensing Basis Accident Scenarios 1989: 116 p.; ill. Y 3.N 88 25/5261	S/N 052-021-00046-4	\$5.50
Safety Evaluation Report on Tennessee Valley Authority: Browns Ferry Nuclear Performance Plan, Volume 3 1989: 77 p.; ill.	S/N 052-020-00024-7	\$4.50
Safety Evaluation Report Related to the Operation of:		
Comanche Peak Steam Electric Station, Units 1 and 2 1989: 208 p.; ill.	S/N 052-020-00030-1	\$13.00
Limerick Generating Station, Units 1 and 2 1989: 85 p.; ill.	S/N 052-020-00023-9	\$4.75
Shoreham Nuclear Power Station, Unit 1 1989: 56 p.	S/N 052-020-00029-8	\$3.75
South Texas Project, Unit 2, Docket Number 50-499, Houston Lighting and Power Company 1989: 59 p.; ill.	S/N 052-020-00015-8	\$4.00
Vogtle Electric Generating Plant, Units 1 and 2, Docket Number 50-424 and 50-425, Georgia Power Company et al, Supplement 8 1989: 107 p. Y 3.N 88:10/1137/supp.8	S/N 052-020-00003-4	\$6.00
Vogtle Electric Generating Plant, Units 1 and 2, Docket Number 50-424 and 50-425, Georgia Power Company et al, Supplement 9 1989: 36 p.	S/N 052-020-00022-1	\$2.00
Safety Evaluation Report Related to the Renewal of the Facility License for the Research Reactor at the Dow Chemical Company 1989: 92 p.	S/N 052-020-00034-4	\$4.75
Safety-Related Concrete Structures for Nuclear Power Plants (Other Than Reactor Vessels and Containments) 1981: 8 p.	S/N 052-010-02040-4	\$1.00
SCALE: A Modular Code System for Performing Standardized Computer Analyses for Licensing Evaluation (NUREG/CR-0200) Provides documentation for a new, multi-faceted computational system, Standardized Computer Analyses for Licensing Evaluation (SCALE), that has been developed to provide a standard analysis tool for use by the NRC staff and licensees evaluating nuclear fuel facility and package designs. Subscription service consists of a basic manual and revisions for an indeterminate period. In looseleaf form, punched for 3-ring binder. Subscription price: Domestic - \$130.00; Foreign - \$162.50. (SCALE) (File Code 1F)	S/N 952-006-00000-2	
SCANS (Shipping Cask Analysis System), A Microcomputer Based Analysis System for Shipping Cask Design Review:		
Volume 1: User's Manual to Version 1a (Including Program Reference) 1988: 190 p.; ill. looseleaf. Y 3.N 88:25/4554/v.1	S/N 052-021-00032-4	\$10.00
Volume 2: Theory Manual, Impact Analysis 1989: 43 p.; ill. Y 3.N 88:25/4554/v.2	S/N 052-021-00023-5	\$2.50
Volume 3: Theory Manual, Lead Slump in Impact Analysis and Verification of Impact Analysis 1989: 98 p.; ill. Y 3.N 88:25/4554/v.3	S/N 052-021-00024-3	\$5.00
Volume 4: Theory Manual, Thermal Analysis 1989: 70 p. ill. Y 3.N 88:25/4554/v.4	S/N 052-021-00025-1	\$3.75
Volume 5: Theory Manual, Thermal/Pressure Stress Analysis 1989: 37 p.; ill. 3.N 88:25/4554/v.5	S/N 052-021-00026-0	\$2.25
Security Seals for the Protection and Control of Special Nuclear Material 1974: 4 p.	S/N 052-010-02217-2	\$1.00
Seismic Design Classification 1978: 4 p.	S/N 052-010-02328-4	\$1.00
Seismic Design Classification for Plutonium Processing and Fuel Fabrication Plants 1973: 2 p.	S/N 052-010-02123-1	\$1.00
Seismic Qualification of Electric and Mechanical Equipment for Nuclear Power Plants, Proposed Revision 2 1987: 8 p.	S/N 052-010-02017-0	\$1.00
Seismic Verification of Nuclear Testing Treaties 1988: 149 p.; ill. Y 3.T 22/2.2 Se 4	S/N 052-003-01108-5	\$7.00
Selection and Use of Pressure-Sensitive Seals on Containers for Onsite Storage of Special Nuclear Material 1973: 4 p.	S/N 052-010-02212-1	\$1.00
Selection, Application, and Inspection of Protective Coatings (Paints) for Fuel Reprocessing Plants 1975: 8 p.	S/N 052-010-02179-6	\$1.00

Selection, Design, and Qualification of Diesel-Generator Units Used as Standby (ONSITE) Electric Power Systems at Nuclear Power Plants 1979: 4 p.	S/N 052-010-02080-3	\$1.00
Selection of Material Balance Areas and Item Control Areas 1975: 8 p.	S/N 052-010-02358-6	\$1.00
Sensitivity of the Stability of a Waste Emplacement Drift to Variation in Assumed Rock Joint Parameters in Welded Tuff 1989: 220 p. Y 3.N 88:25/5336	S/N 052-021-00047-2	\$11.00
Serial Numbering of Fuel Assemblies for Light-Water-Cooled Nuclear Power Reactors 1972: 2 p.	S/N 052-010-02211-3	\$1.00
Service Limits and Loading Combinations for Class 1 Plate-and-Shell-Type Component Supports 1978: 5 p.	S/N 052-010-02105-2	\$1.00
Shared Emergency and Shutdown Electric Systems for Multi-Unit Nuclear Power Plants 1975: 2 p.	S/N 052-010-02070-6	\$1.00
Shield Test Program for Evaluation of Installed Biological Shielding in Research and Training Reactors 1973: 2 p.	S/N 052-010-02112-5	\$1.00
Shipping and Receiving Control of Strategic Special Nuclear Material 1980: 7 p.	S/N 052-010-02301-2	\$1.00
Shut Down Decay Heat Removal Analysis: Plant Case Studies and Special Issues 1989: 596 p.	S/N 052-021-00063-4	\$28.00
Site Investigations for Foundations of Nuclear Power Plants 1979: 24 p.	S/N 052-010-02107-9	\$1.50
Sixteenth Water Reactor Safety Information Meeting: Volume 1 1989: 580 p. Y 3.N 88:27/00097/v.1	S/N 052-025-00001-0	\$27.00
Volume 2 1989: 412 p. Y 3.N 88 27/0097/v.2	S/N 052-025-00002-8	\$20.00
Volume 5 1989: 592 p.	S/N 052-025-00005-2	\$28.00
Special Nuclear Material Doorway Monitors 1974: 12 p.	S/N 052-010-02359-4	\$1.00
Specially Designed Vehicle With Armed Guards for Road Shipment of Special Nuclear Materials 1975: 4 p.	S/N 052-010-02364-1	\$1.00
Spent Fuel Heat Generation in an Independent Spent Fuel Storage Installation 1984: 20 p.	S/N 052-010-02218-1	\$1.00
Spent Fuel Storage Facility Design Basis 1975: 3 p.	S/N 052-010-02091-9	\$1.00
Spray Pond Piping Made From Fiberglass-Reinforced Thermosetting Resin 1978: 3 p.	S/N 052-010-02060-9	\$1.00
Stability of Disposal Rooms During Waste Retrieval 1989: 100 p.; ill.	S/N 052-021-00036-7	\$5.00
Standard Analytical Methods for the Measurement of Uranium Tetrafluoride (UF ₄) and Uranium Hexafluoride (UF ₆) 1973: 2 p.	S/N 052-010-02128-1	\$1.00
Standard Format and Content for: Health and Safety Sections of License Renewal Applications for Uranium Hexafluoride Production 1985: 40 p.	S/N 052-010-02219-9	\$2.00
Health and Safety Sections of License Renewal Applications for Uranium Processing and Fuel Fabrication 1986: 48 p.	S/N 052-010-02288-1	\$2.25
Licensee Physical Security Plan for the Protection of Special Nuclear Material of Moderate or Low Strategic Significance 1983: 73 p.	S/N 052-010-02303-9	\$3.50
Safety Analysis Report for an Independent Spent Fuel Storage Installation (Dry Storage) 1981: 90 p.	S/N 052-010-02283-1	\$4.50
Safety Analysis Report for an Independent Spent Fuel Storage Installation (Water-Basin Type) 1980: 89 p.	S/N 052-010-02279-2	\$4.25
Special Nuclear Material Control and Accounting Section of a Special Nuclear Material License Application 1974: 60 p.	S/N 052-010-02138-9	\$2.75
Standard Format and Content of: Environmental Reports for Near-Surface Disposal of Radioactive Waste 1983: 43 p.	S/N 052-010-02203-2	\$2.00
License Applications for Plutonium Processing and Fuel Fabrication Plants 1976: 116 p.	S/N 052-010-02274-1	\$5.00
License Applications for Storage Only of Unirradiated Power Reactor Fuel and Associated Radioactive Material 1983: 12 p.	S/N 052-010-02124-9	\$1.00
License Applications for Uranium Mills 1977: 8 p.	S/N 052-010-02285-7	\$1.00
License Applications, Including Environmental Reports, for In Situ Uranium Solution Mining 1982: 48 p.	S/N 052-010-02281-4	\$2.25
Licensee Physical Protection Plan for Strategic Special Nuclear Material at Fixed Sites (Other Than Nuclear Power Plants) 1980: 116 p.	S/N 052-010-02142-7	\$5.50

Licensor Physical Protection Plan for Strategic Special Nuclear Material in Transit 1980: 48 p.	S/N 052-010-02304-7	\$2.50
Part 71 Applications for Approval of Packaging of Type B, Large Quantity, and Fissile Radioactive Material 1980: 37 p.	S/N 052-010-02319-5	\$2.00
Safeguards Contingency Plans for Fuel Cycle Facilities 1978: 129 p.; ill.	S/N 052-010-02145-1	\$6.50
Safeguards Contingency Plans for Nuclear Power Plants 1978: 70 p.	S/N 052-010-02144-3	\$3.50
Safeguards Contingency Plans for Transportation 1978: 98 p.; ill.	S/N 052-010-02300-4	\$4.75
Safety Analysis Reports for Fuel Reprocessing Plants 1975: 116 p.	S/N 052-010-02175-3	\$5.00
Safety Analysis Reports for Nuclear Power Plants 1978: 428 p.	S/N 052-010-02059-5	\$19.00
Safety Analysis Reports for Uranium Enrichment Facilities 1974: 64 p.	S/N 052-010-02174-5	\$2.75
Site Characterization Plans for High-Level-Waste Geologic Repositories 1987: 57 p.	S/N 052-010-02185-1	\$2.75
Standard Methods for Chemical, Mass Spectrometric, and Spectrochemical Analysis of Nuclear-Grade Uranium Dioxide Powders and Pellets 1973: 1 p.	S/N 052-010-02129-0	\$1.00
Standard Test Procedure for Geiger-Muller Counters 1973: 1 p.	S/N 052-010-02164-8	\$1.00
Station Blackout 1988: 24 p.	S/N 052-010-02192-3	\$1.25
Statistical Evaluation of Material Unaccounted For 1974: 2 p.	S/N 052-010-02366-7	\$1.00
Statistical Terminology and Notation for Special Nuclear Materials Control and Accountability 1973: 2 p.	S/N 052-010-02362-4	\$1.00
Status of Recommendations of the President's Commission on the Accident at Three Mile Island: A Ten-Year Review 1989: 102 p. Y 3.N 88:10/1355	S/N 052-020-00012-3	\$5.50
Status Report Regarding Industry Implementation of Safety Parameter Display Systems 1989: 42 p.	S/N 052-020-00027-1	\$2.50
Steam Generator Group Project 1989: 196 p.	S/N 052-021-00003-1	\$8.50
Steam Generator Group Project, Task 7 Final Report: Post-Service Baseline Eddy Current Examination 1988: 173 p.; ill. Y 3.N 88:25/5087	S/N 052-021-00045-6	\$10.00
Steam Generator Group Project, Task 9 Final Report, Nondestructive Evaluation Round Robin: Volume 1, Description and Summary Data 1989: 365 p.; ill. Y 3.N 88:25/4849/v.1	S/N 052-021-00004-9	\$25.00
Volume 2, Raw Inspection Data 1989: 714 p. Y 3.N 88:25/4819/v.2	S/N 052-021-00017-1	\$30.00
Sulfate-Attack Resistance and Gamma-Irradiation Resistance of Some Portland Cement Based Mortars 1989: 45 p.; ill.	S/N 052-021-00041-3	\$2.50
Summary and Analysis of Public Comments on NUREG-1317: Regulatory Options for Nuclear Plant License Renewal, Final Report 1989: 57 p. Y 3.N 88:25/5332	S/N 052-021-00043-0	\$3.25
Supplement to the Final Environmental Statement Related to the Decommissioning of the Rare Earths Facility, West Chicago, Illinois, Docket Number 40-2061, Kerr-McGee Chemical Corporation: Volume 1, Main Text and Appendices A-G 1989: 558 p.; ill. Volume 2, Appendix H 1989: 947 p.	S/N 052-020-00019-1	\$27.00
	S/N 052-020-00020-4	\$33.00
Survey of PWR (Pressurized Water Reactor) Water Chemistry 1989: 137 p.; ill. Y 3.N 88:25/5116	S/N 052-021-00012-0	\$7.50
System for Generating Long Streamflow Records for Study of Floods of Long Return Period, Phase 2 1989: 215 p.; ill. Y 3.N 88:25/4496/v.2	S/N 052-021-00011-1	\$12.00
Tactical Exercise Planning Handbook 1989: 75 p.; ill. Y 3.N 88:25/5081	S/N 052-021-00049-9	\$9.00
Tactical Training Reference Manual 1989: 285 p.; ill. Y 3.N 88:25k/5172	S/N 052-021-00050-2	\$15.00
Technical Findings Related to Generic Issue 23: Reactor Coolant Pump Seal Failure 1989: 125 p.; ill. Y 3.N 88:25/4948	S/N 052-021-00034-1	\$6.50
Technical Specifications: Shoreham Nuclear Power Station, Unit 1 1989: 520 p.	S/N 052-020-00032-8	\$25.00

South Texas Project, Unit Numbers 1 and 2, Docket Numbers 50-498 and 50-499, Appendix 'A' to License Numbers NPF-76 and NPF-80 1989: 476 p.; ill.	S/N 052-020-00016-6	\$23.00
Vogtle Electric Generating Plants, Unit Numbers 1 and 2 1989: 532 p.; ill.	S/N 052-020-00018-2	\$25.00
Appendix A to the above 1989: 498 p.; ill. looseleaf.	S/N 052-020-00005-1	\$24.00
Techniques for Preparing Flow Chart-Format Emergency Operating Procedures:		
Volume 1 1989: 212 p.	S/N 052-021-00055-3	\$11.00
Volume 2 1989: 100 p.	S/N 052-021-00056-1	\$4.75
Termination of Operating Licenses for Nuclear Reactors 1974: 5 p.	S/N 052-010-02076-5	\$1.00
Terrestrial Environmental Studies for Nuclear Power Stations 1977: 12 p.	S/N 052-010-02231-8	\$1.00
Thermal Overload Protection for Electric Motors on Motor-Operated Valves 1977: 2 p.	S/N 052-010-02021-8	\$1.00
Thermal Shock to Reactor Pressure Vessels 1970: 2 p.	S/N 052-010-02255-5	\$1.00
Title List of Documents Made Publicly Available (NUREG-0540) (Monthly.) Contains descriptions of docketed material associated with civilian nuclear powerplants and other uses of radioactive materials and non-docketed material received and generated by the Commission pertinent to its role as a regulatory agency. Single copies may be purchased from Superintendent of Documents, P.O. Box 37082, Attn: Publications Branch, Stop: SSOP, Washington, D.C. 20013-7082. Subscription price: Domestic - \$108.00 a year (priority), \$74.00 a year (non-priority); Foreign - \$92.50 a year. Single copy price: Domestic - \$24.00 a copy; Foreign - \$30.00 a copy. (TLDPA) (File Code 2T)	S/N 752-025-00000-2	
Y 3.N 88:21-2/		
Tornado Design Classification 1978: 3 p.	S/N 052-010-02092-7	\$1.00
Training, Equipping, and Qualifying of Guards and Watchmen 1974: 8 p.	S/N 052-010-02352-7	\$1.00
Training Review Criteria and Procedures 1986: 125 p.; ill.	S/N 052-020-00006-9	\$6.00
Y 3.N 88:10/1220		
Truck Identification Markings 1974: 2 p.	S/N 052-010-02350-1	\$1.00
Ultimate Heat Sink for Nuclear Power Plants 1976: 8 p.	S/N 052-010-02265-2	\$1.00
Ultrasonic Testing of Reactor Vessel Welds During Preservice and Inservice Examinations 1983: 28 p.	S/N 052-010-02049-8	\$1.50
United States Army in World War II, Special Studies, Manhattan: The Army and the Atomic Bomb. Describes the historical development of the Manhattan Project, a joint venture by scientists, industry, and the military to produce the first atomic bomb, from 1939 through 1946. Emphasis is placed on the role of the Army's Corps of Engineers and other divisions. 1985: 682 p.; ill., 3 plates. Clothbound	S/N 008-029-00132-2	\$21.00
D 114.7:M 31		
United States Nuclear Regulatory Commission Regulatory Guide Series 1987: 35 p.	S/N 052-010-02052-8	\$1.75
United States Nuclear Regulatory Commission Staff Practice and Procedure Digest, Number 5 1989: 596 p.	S/N 052-020-00035-2	\$28.00
Revision 1 to the above 1989: 908 p.	S/N 052-020-00036-1	\$32.00
United States Nuclear Regulatory Commission Telephone Directory (NUREG/BR-0046) (Semi-annually.) Subscription price: Domestic - \$13.00 a year; Foreign - \$16.25 a year. Single copy price: Domestic - \$6.00 a copy; Foreign - \$7.50 a copy. (NRCTD) (File Code 2T)	S/N 752-028-00000-1	
Y 3.N 88:14		
United States Nuclear Regulatory Commission's PDR Daily Accession List. (Daily.) The Public Document Room (PDR) Daily Accession List contains descriptions of information received and generated by the Nuclear Regulatory Commission. The information includes docketed material associated with civilian nuclear powerplants and other uses of radioactive materials, and nondocketed material received and generated by the Commission pertinent to its role as a regulatory agency. Subscription price: Domestic - \$1,357.00 a year; Foreign - \$1,696.25 a year; no single copies sold. (NRCDL) (File Code 2T)	S/N 752-027-00000-5	
Use of Borosilicate-Glass Raschig Rings as a Neutron Absorber in Solutions of Fissile Material 1987: 4 p.	S/N 052-010-02370-5	\$1.00
Use of Fiber Optics for Remote Temperature Measurement in Fission Product Release Tests 1989: 36 p.	S/N 052-021-00053-7	\$2.00
Use of Observation (Visual Surveillance) Techniques in Material Access Areas 1980: 8 p.	S/N 052-010-02216-4	\$1.00
User's Manual for FIRIN: A Computer Code to Estimate Accidental Fire and Radioactive Airborne Releases in Nuclear Fuel Cycle Facilities 1989: 212 p.; ill.	S/N 052-021-00010-3	\$11.00
Y 3.N 88:25/3037		
Value/Impact Analyses of Accident Preventive and Mitigative Options for Spent Fuel Pools 1989: 112 p.	S/N 052-021-00039-1	\$5.50
Y 3.N 88:25/5281		

Vital Area Access Controls, Protection of Physical Security Equipment, and Key and Lock Controls 1986: 11 p.; ill.	S/N 052-010-02308-0	\$1.00
Warm Pressure Modeling: Comparison of Models and Experimental Results 1989: 77 p.; ill.	S/N 052-021-00052-9	\$4.25
Water Sources for Long-Term Recirculation Cooling Following a Loss-of-Coolant Accident 1985: 22 p.; ill.	S/N 052-010-02072-2	\$1.25
Weekly Information Report. <i>A report from the NRC Office of the Executive Director for Operations summarizing items of interest and actions taken by the Commission's Offices. Other items of interest include a section on items approved by the Commission, a status report of Freedom of Information Act requests, a list of Request for Proposals issued, contracts awarded and closed out, and a status report from the Three Mile Island Program Office. Subscription price: Domestic - \$122.00 a year; Foreign - \$152.50 a year; no single copies sold. (WIR) (File Code 2T)</i> Y 3.N 88:37/	S/N 752-005-00000-1	
Welder Qualification for Areas of Limited Accessibility 1973: 2 p.	S/N 052-010-02071-4	\$1.00
Welder Qualification for Welding in Areas of Limited Accessibility in Fuel Reprocessing Plants and in Plutonium Processing and Fuel Fabrication Plants 1975: 4 p.	S/N 052-010-02177-0	\$1.00
Working Safely in Gamma Radiography 1989: 168 p.	S/N 052-024-00002-1	\$18.00
Working Safely With Nuclear Gauges 1988: 28 p.	S/N 052-024-00001-3	\$1.00
Workshop on Rules for Exemption From Regulatory Control 1989: 329 p.; ill.	S/N 052-025-00007-9	\$16.00
World Nuclear Fuel Cycle Requirements. <i>Presents projections of uranium requirements (both yellowcake and enrichment services) and spent fuel discharges corresponding to projections of nuclear power plant capacity. Domestic and foreign projections are made through the years 2020 and 2000, respectively.</i> 1986 1986: 105 p.; ill. E 3.46/4:986 1988 1988: 129 p.; ill. E 3.46/4:988	S/N 061-003-00492-0	\$5.00
	S/N 061-003-00585-3	\$6.00

\$200

ORDER FORM

MAIL TO:

FOR OFFICE USE ONLY

QUANTITY	CHARGES
----------	---------

Publications

Subscriptions

Special shipping charges _____

International handling .. _____

Special charges.....

OPNR.....

UPNS

_____	Balance Due
-------	-------------

Discount

Refund	
--------	--

Deposit Account Number

							-	
--	--	--	--	--	--	--	---	--

Charge orders may be telephoned to the GPO order desk at (202)783-3238 from 8 00 a.m. to 4 00 p.m. eastern time, Monday-Friday (except holidays).

[illegible]

TOTAL ENCLOSED 9

SHIP TO: (If different from above)

23P

Unit of issue

Explanation

EA

Each - single copy

KT

Kit of multiple items in a special container

PD

Pad containing multiple sheets

PK
05

Package containing multiple copies
Set of multiple items

84

Subscription

INFORMATION CONCERNING YOUR ORDER

Payment is required in advance of shipment of publications. You may order using check or money order drawn on a bank located in Canada, the United States, or United States possessions, in U.S. dollars. (NOTE: In accordance with U.S. Department of the Treasury regulations, we cannot accept checks drawn on Canadian banks or Canadian money orders for amounts of less than four U.S. dollars (\$4.00). If your order totals less than \$4.00, we suggest that you use your MasterCard or VISA account.) Make checks/money orders payable to the Superintendent of Documents. Checks returned by the bank as uncollectible are subject to a penalty of up to 10 percent of the amount of the check, with a minimum charge of five dollars (\$5.00). You may also order by using your VISA, MasterCard, or Superintendent of Documents Prepaid Deposit Account. Do not send currency (bills or coins) or postage stamps.

Shipping is by non-priority mail or United Parcel Service (UPS). First class and airmail services are available for an additional charge if requested. Please contact us in advance for rates if you desire this service (202-783-3238) and indicate on your order if you desire special postage.

DISCOUNTS:

With the exception of certain publications and subscriptions, a discount of 25% from the domestic price is allowed on orders of 100 or more units of issue mailed to a single address. A discount of 25% from the domestic price is also applicable on orders from bookdealers, for orders of any quantity, mailed to the dealer's business address. (The maximum discount allowable is 25%).

INTERNATIONAL CUSTOMERS:

Mailing regulations require special handling for orders mailed to addresses outside the United States or its possessions for which we charge an additional 25% of the domestic price. Payment is required in advance by one of the methods stated above. You may also remit by UNESCO coupons or by International Postal Money Order, made payable to the Superintendent of Documents. Foreign currency and foreign checks will not be accepted. All orders must be in English. International customers are allowed the same discounts stated above.

Orders are sent via surface mail unless otherwise requested. Should you desire airmail service, please contact us in advance by letter, telephone (202-783-3238), or Telex (#710-822-9413; ANSWERBACK USGPO WSH) for the total cost of your order.

To Order, Use Form On Reverse Side

1. A separate order form must be used for ordering publications and subscriptions.
2. Type or print your complete name and address, home and office telephone numbers, date, order number (if any), Deposit Account Number (if applicable), VISA or MasterCard number and expiration date (if applicable), in proper places at the top of the form. If order is to be shipped to another location, enter address at bottom of form. All prices include postage and handling.
3. When ordering publications, type or print the stock number, unit of issue (see front), quantity, title, price, and total payment enclosed. Allow 4 weeks for delivery (longer for International Orders).
4. When ordering a subscription service, type or print the quantity, title, price, List ID (when available), and total payment enclosed. Allow 2-6 weeks, plus mailing time, for processing. All subscriptions are for one year, unless otherwise noted. Subscribers will be notified by mail in ample time to renew.
5. Mail your order form to Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.
6. Orders and inquiries can be placed with our order/information desk (202-783-3238) from 8:00 a.m. to 4:00 p.m., Eastern Time.
7. This form may be reproduced.

\$200

ORDER FORM

MAIL TO:

Date..... Your Order Number.....

Credit
Card No.

[illegible]

Customer's Name and Address

Expiration Date
Month/Year

--	--	--	--

ZIP

ZIP

Deposit Account Number

							-	
--	--	--	--	--	--	--	---	--

Charge orders may be telephoned to the GPO order desk at (202)783-3238 from 8 00 a.m. to 4 00 p.m. eastern time, Monday-Friday (except holidays).

FOR OFFICE USE ONLY	
QUANTITY	CHARGE
_____ Publications _____	
_____ Subscriptions _____	
Special shipping charges _____	
International handling .. _____	
Special charges	
OPNR	
_____ UPS _____	
_____ Balance Due _____	
_____ Discount _____	
_____ Refund _____	

[illegible]

TOTAL ENCLOSED 3

SHIP TO: (If different from above)

20

24

Unit of Issue

Explanation

EA	Each - single copy
KY	Kit of multiple items in a special container
PD	Pad containing multiple sheets
PK	Package containing multiple copies
SE	Set of multiple items
BU	Subscription

INFORMATION CONCERNING YOUR ORDER

Payment is required in advance of shipment of publications. You may order using check or money order drawn on a bank located in Canada, the United States, or United States possessions, in U.S. dollars. (NOTE: In accordance with U.S. Department of the Treasury regulations, we cannot accept checks drawn on Canadian banks or Canadian money orders for amounts of less than four U.S. dollars (\$4.00). If your order totals less than \$4.00, we suggest that you use your MasterCard or VISA account.) Make checks/money orders payable to the Superintendent of Documents. Checks returned by the bank as uncollectible are subject to a penalty of up to 10 percent of the amount of the check, with a minimum charge of five dollars (\$5.00). You may also order by using your VISA, MasterCard, or Superintendent of Documents Prepaid Deposit Account. Do not send currency (bills or coins) or postage stamps.

Shipping is by non-priority mail or United Parcel Service (UPS). First class and airmail services are available for an additional charge if requested. Please contact us in advance for rates if you desire this service (202-783-3238) and indicate on your order if you desire special postage.

DISCOUNTS:

With the exception of certain publications and subscriptions, a discount of 25% from the domestic price is allowed on orders of 100 or more units of issue mailed to a single address. A discount of 25% from the domestic price is also applicable on orders from bookdealers, for orders of any quantity, mailed to the dealer's business address. (The maximum discount allowable is 25%).

INTERNATIONAL CUSTOMERS:

Mailing regulations require special handling for orders mailed to addresses outside the United States or its possessions for which we charge an additional 25% of the domestic price. Payment is required in advance by one of the methods stated above. You may also remit by UNESCO coupons or by International Postal Money Order, made payable to the Superintendent of Documents. Foreign currency and foreign checks will not be accepted. All orders must be in English. International customers are allowed the same discounts stated above.

Orders are sent via surface mail unless otherwise requested. Should you desire airmail service, please contact us in advance by letter, telephone (202-783-3238), or Telex (#710-822-9413; ANSWERBACK USGPO WSH) for the total cost of your order.

To Order, Use Form On Reverse Side

1. A separate order form must be used for ordering publications and subscriptions.
2. Type or print your complete name and address, home and office telephone numbers, date, order number (if any), Deposit Account Number (if applicable), VISA or MasterCard number and expiration date (if applicable), in proper places at the top of the form. If order is to be shipped to another location, enter address at bottom of form. All prices include postage and handling.
3. When ordering publications, type or print the stock number, unit of issue (see front), quantity, title, price, and total payment enclosed. Allow 4 weeks for delivery (longer for International Orders).
4. When ordering a subscription service, type or print the quantity, title, price, List ID (when available), and total payment enclosed. Allow 2-6 weeks, plus mailing time, for processing. All subscriptions are for one year, unless otherwise noted. Subscribers will be notified by mail in ample time to renew.
5. Mail your order form to Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.
6. Orders and inquiries can be placed with our order/information desk (202-783-3238) from 8:00 a.m. to 4:00 p.m., Eastern Time.
7. This form may be reproduced.

\$200

Area	Home	Area	Office
------	------	------	--------



Date..... Your Order Number.....

Credit
Card No.**Customer's Name and Address**

Expiration Date
Month/Year

ZIP

Deposit Account Number

							-	
--	--	--	--	--	--	--	---	--

Charge orders may be telephoned to the GPU order desk at (202)783-3238 from 8:00 a.m. to 4:00 p.m. eastern time, Monday-Friday (except holidays).

FOR OFFICE USE ONLY	
QUANTITY	CHARGES
_____ Publications _____	
_____ Subscriptions _____	
Special shipping charges _____	
International handling ... _____	
Special charges _____	
OPNR _____	
_____ UPNS _____	
_____ Balance Due _____	
_____ Discount _____	
_____ Refund _____	

[illegible]

TOTAL ENCLOSED 3

SHIP TO: (If different from above)

ZIP

Unit of issue

Explanation

BA

Each - single copy

KA
KT

Kit of multiple items in a special container

PO

Pad containing multiple sheets

三

Package containing multiple copies

NE

Set of multiple items

253

Subscription

INFORMATION CONCERNING YOUR ORDER

Payment is required in advance of shipment of publications. You may order using check or money order drawn on a bank located in Canada, the United States, or United States possessions, in U.S. dollars. (NOTE: In accordance with U.S. Department of the Treasury regulations, we cannot accept checks drawn on Canadian banks or Canadian money orders for amounts of less than four U.S. dollars (\$4.00). If your order totals less than \$4.00, we suggest that you use your MasterCard or VISA account.) Make checks/money orders payable to the Superintendent of Documents. Checks returned by the bank as uncollectible are subject to a penalty of up to 10 percent of the amount of the check, with a minimum charge of five dollars (\$5.00). You may also order by using your VISA, MasterCard, or Superintendent of Documents Prepaid Deposit Account. Do not send currency (bills or coins) or postage stamps.

Shipping is by non-priority mail or United Parcel Service (UPS). First class and airmail services are available for an additional charge if requested. Please contact us in advance for rates if you desire this service (202-783-3238) and indicate on your order if you desire special postage.

DISCOUNTS:

With the exception of certain publications and subscriptions, a discount of 25% from the domestic price is allowed on orders of 100 or more units of issue mailed to a single address. A discount of 25% from the domestic price is also applicable on orders from bookdealers, for orders of any quantity, mailed to the dealer's business address. (The maximum discount allowable is 25%).

INTERNATIONAL CUSTOMERS:

Mailing regulations require special handling for orders mailed to addresses outside the United States or its possessions for which we charge an additional 25% of the domestic price. Payment is required in advance by one of the methods stated above. You may also remit by UNESCO coupons or by International Postal Money Order, made payable to the Superintendent of Documents. Foreign currency and foreign checks will not be accepted. All orders must be in English. International customers are allowed the same discounts stated above.

Orders are sent via surface mail unless otherwise requested. Should you desire airmail service, please contact us in advance by letter, telephone (202-783-3238), or Telex (#710-822-9413; ANSWERBACK USGPO WSH) for the total cost of your order.

To Order, Use Form On Reverse Side

1. A separate order form must be used for ordering publications and subscriptions.
2. Type or print your complete name and address, home and office telephone numbers, date, order number (if any), Deposit Account Number (if applicable), VISA or MasterCard number and expiration date (if applicable), in proper places at the top of the form. If order is to be shipped to another location, enter address at bottom of form. All prices include postage and handling.
3. When ordering publications, type or print the stock number, unit of issue (see front), quantity, title, price, and total payment enclosed. Allow 4 weeks for delivery (longer for International Orders).
4. When ordering a subscription service, type or print the quantity, title, price, List ID (when available), and total payment enclosed. Allow 2-6 weeks, plus mailing time, for processing. All subscriptions are for one year, unless otherwise noted. Subscribers will be notified by mail in ample time to renew.
5. Mail your order form to Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.
6. Orders and inquiries can be placed with our order/information desk (202-783-3238) from 8:00 a.m. to 4:00 p.m., Eastern Time.
7. This form may be reproduced.

S200

ORDER FORM

MAIL TO:

Superintendent of Documents
U. S. Government Printing Office
Washington, D. C. 20402

Customer's Telephone No.'s

Area Code	Home	Area Code	Office
-----------	------	-----------	--------



Date..... Your Order Number.....

Credit
Card No.

[illegible]**Customer's Name and Address**Expiration Date
Month/Year

--	--	--	--

ZIP

Deposit Account Number

							-	
--	--	--	--	--	--	--	---	--

Charge orders may be telephoned to the GPO order desk at (202)783-3238 from 8:00 a.m. to 4:00 p.m. eastern time, Monday-Friday (except holidays).

FOR OFFICE USE ONLY	
QUANTITY	CHARGES
_____ Publications	_____
_____ Subscriptions	_____
Special shipping charges	_____
International handling ..	_____
Special charges	_____
OPNR	_____
_____ UPWS	
_____ Balance Due	
_____ Discount	
_____ Refund	

[illegible]

TOTAL ENCLOSED 8

SHIP TO: (if different from above)

239

220

Unit of issue

Explanation

EA	Each - single copy
KT	Kit of multiple items in a special container
PD	Pad containing multiple sheets
PK	Package containing multiple copies
SE	Set of multiple items
SU	Subscription

INFORMATION CONCERNING YOUR ORDER

Payment is required in advance of shipment of publications. You may order using check or money order drawn on a bank located in Canada, the United States, or United States possessions, in U.S. dollars. (NOTE: In accordance with U.S. Department of the Treasury regulations, we cannot accept checks drawn on Canadian banks or Canadian money orders for amounts of less than four U.S. dollars (\$4.00). If your order totals less than \$4.00, we suggest that you use your MasterCard or VISA account.) Make checks/money orders payable to the Superintendent of Documents. Checks returned by the bank as uncollectible are subject to a penalty of up to 10 percent of the amount of the check, with a minimum charge of five dollars (\$5.00). You may also order by using your VISA, MasterCard, or Superintendent of Documents Prepaid Deposit Account. Do not send currency (bills or coins) or postage stamps.

Shipping is by non-priority mail or United Parcel Service (UPS). First class and airmail services are available for an additional charge if requested. Please contact us in advance for rates if you desire this service (202-783-3238) and indicate on your order if you desire special postage.

DISCOUNTS:

With the exception of certain publications and subscriptions, a discount of 25% from the domestic price is allowed on orders of 100 or more units of issue mailed to a single address. A discount of 25% from the domestic price is also applicable on orders from bookdealers, for orders of any quantity, mailed to the dealer's business address. (The maximum discount allowable is 25%).

INTERNATIONAL CUSTOMERS:

Mailing regulations require special handling for orders mailed to addresses outside the United States or its possessions for which we charge an additional 25% of the domestic price. Payment is required in advance by one of the methods stated above. You may also remit by UNESCO coupons or by International Postal Money Order, made payable to the Superintendent of Documents. Foreign currency and foreign checks will not be accepted. All orders must be in English. International customers are allowed the same discounts stated above.

Orders are sent via surface mail unless otherwise requested. Should you desire airmail service, please contact us in advance by letter, telephone (202-783-3238), or Telex (#710-822-9413; ANSWERBACK USGPO WSH) for the total cost of your order.

To Order, Use Form On Reverse Side

1. A separate order form must be used for ordering publications and subscriptions.
2. Type or print your complete name and address, home and office telephone numbers, date, order number (if any), Deposit Account Number (if applicable), VISA or MasterCard number and expiration date (if applicable), in proper places at the top of the form. If order is to be shipped to another location, enter address at bottom of form. All prices include postage and handling.
3. When ordering publications, type or print the stock number, unit of issue (see front), quantity, title, price, and total payment enclosed. Allow 4 weeks for delivery (longer for International Orders).
4. When ordering a subscription service, type or print the quantity, title, price, List ID (when available), and total payment enclosed. Allow 2-6 weeks, plus mailing time, for processing. All subscriptions are for one year, unless otherwise noted. Subscribers will be notified by mail in ample time to renew.
5. Mail your order form to Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.
6. Orders and inquiries can be placed with our order/information desk (202-783-3238) from 8:00 a.m. to 4:00 p.m., Eastern Time.
7. This form may be reproduced.

\$200

ORDER FORM

Superintendent of Documents
U. S. Government Printing Office
Washington, D. C. 20402

Customer's Telephone No.'s

Area Code	Home	Area Code	Office
-----------	------	-----------	--------



Date..... Your Order Number.....

Credit
Card No.[illegible]

Customer's Name and Address

Expiration Date
Month/Year

--	--	--	--

ZIP

ZIP

Deposit Account Number

							-	
--	--	--	--	--	--	--	---	--

Charge orders may be telephoned to the GPO order desk at (202)783-3238 from 8 00 a.m. to 4 00 p.m. eastern time, Monday-Friday (except holidays).

FOR OFFICE USE ONLY	
QUANTITY	CHARGES
_____ Publications	_____
_____ Subscriptions	_____
Special shipping charges	_____
International handling ..	_____
Special charges	_____
OPNR	_____
_____ UPNS	
_____ Balance Due	
_____ Discount	
_____ Refund	

[illegible]

TOTAL ENCLOSED 3

SHIP TO: (If different from above)

25P

28

Unit of issue

Explanation

EA

Each - single copy

ST

Kit of multiple items in a special container

PD

Pad containing multiple sheets

Package containing multiple copies

8E

Set of multiple items

921

Subscription

INFORMATION CONCERNING YOUR ORDER

Payment is required in advance of shipment of publications. You may order using check or money order drawn on a bank located in Canada, the United States, or United States possessions, in U.S. dollars. (NOTE: In accordance with U.S. Department of the Treasury regulations, we cannot accept checks drawn on Canadian banks or Canadian money orders for amounts of less than four U.S. dollars (\$4.00). If your order totals less than \$4.00, we suggest that you use your MasterCard or VISA account.) Make checks/money orders payable to the Superintendent of Documents. Checks returned by the bank as uncollectible are subject to a penalty of up to 10 percent of the amount of the check, with a minimum charge of five dollars (\$5.00). You may also order by using your VISA, MasterCard, or Superintendent of Documents Prepaid Deposit Account. Do not send currency (bills or coins) or postage stamps.

Shipping is by non-priority mail or United Parcel Service (UPS). First class and airmail services are available for an additional charge if requested. Please contact us in advance for rates if you desire this service (202-783-3238) and indicate on your order if you desire special postage.

DISCOUNTS:

With the exception of certain publications and subscriptions, a discount of 25% from the domestic price is allowed on orders of 100 or more units of issue mailed to a single address. A discount of 25% from the domestic price is also applicable on orders from bookdealers, for orders of any quantity, mailed to the dealer's business address. (The maximum discount allowable is 25%).

INTERNATIONAL CUSTOMERS:

Mailing regulations require special handling for orders mailed to addresses outside the United States or its possessions for which we charge an additional 25% of the domestic price. Payment is required in advance by one of the methods stated above. You may also remit by UNESCO coupons or by International Postal Money Order, made payable to the Superintendent of Documents. Foreign currency and foreign checks will not be accepted. All orders must be in English. International customers are allowed the same discounts stated above.

Orders are sent via surface mail unless otherwise requested. Should you desire airmail service, please contact us in advance by letter, telephone (202-783-3238), or Telex (#710-822-9413; ANSWERBACK USGPO WSH) for the total cost of your order.

To Order, Use Form On Reverse Side

1. A separate order form must be used for ordering publications and subscriptions.
2. Type or print your complete name and address, home and office telephone numbers, date, order number (if any), Deposit Account Number (if applicable), VISA or MasterCard number and expiration date (if applicable), in proper places at the top of the form. If order is to be shipped to another location, enter address at bottom of form. All prices include postage and handling.
3. When ordering publications, type or print the stock number, unit of issue (see front), quantity, title, price, and total payment enclosed. Allow 4 weeks for delivery (longer for International Orders).
4. When ordering a subscription service, type or print the quantity, title, price, List ID (when available), and total payment enclosed. Allow 2-6 weeks, plus mailing time, for processing. All subscriptions are for one year, unless otherwise noted. Subscribers will be notified by mail in ample time to renew.
5. Mail your order form to Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.
6. Orders and inquiries can be placed with our order/information desk (202-783-3238) from 8:00 a.m. to 4:00 p.m., Eastern Time.
7. This form may be reproduced.

INFORMATION CONCERNING YOUR ORDER

Payment is required in advance of shipment of publications. You may order using check or money order drawn on a bank located in Canada, the United States, or United States possessions, in U.S. dollars. (NOTE: In accordance with U.S. Department of the Treasury regulations, we cannot accept checks drawn on Canadian banks or Canadian money orders for amounts of less than four U.S. dollars (\$4.00). If your order totals less than \$4.00, we suggest that you use your MasterCard or VISA account.) Make checks/money orders payable to the Superintendent of Documents. Checks returned by the bank as uncollectible are subject to a penalty of up to 10 percent of the amount of the check, with a minimum charge of five dollars (\$5.00). You may also order by using your VISA, MasterCard, or Superintendent of Documents Prepaid Deposit Account. Do not send currency (bills or coins) or postage stamps.

Shipping is by non-priority mail or United Parcel Service (UPS). First class and airmail services are available for an additional charge if requested. Please contact us in advance for rates if you desire this service (202-783-3238) and indicate on your order if you desire special postage.

DISCOUNTS:

With the exception of certain publications and subscriptions, a discount of 25% from the domestic price is allowed on orders of 100 or more units of issue mailed to a single address. A discount of 25% from the domestic price is also applicable on orders from bookdealers, for orders of any quantity, mailed to the dealer's business address. (The maximum discount allowable is 25%).

INTERNATIONAL CUSTOMERS:

Mailing regulations require special handling for orders mailed to addresses outside the United States or its possessions for which we charge an additional 25% of the domestic price. Payment is required in advance by one of the methods stated above. You may also remit by UNESCO coupons or by International Postal Money Order, made payable to the Superintendent of Documents. Foreign currency and foreign checks will not be accepted. All orders must be in English. International customers are allowed the same discounts stated above.

Orders are sent via surface mail unless otherwise requested. Should you desire airmail service, please contact us in advance by letter, telephone (202-783-3238), or Telex (#710-822-9413; ANSWERBACK USGPO WSH) for the total cost of your order.

To Order, Use Form On Reverse Side

1. A separate order form must be used for ordering publications and subscriptions.
2. Type or print your complete name and address, home and office telephone numbers, date, order number (if any), Deposit Account Number (if applicable), VISA or MasterCard number and expiration date (if applicable), in proper places at the top of the form. If order is to be shipped to another location, enter address at bottom of form. All prices include postage and handling.
3. When ordering publications, type or print the stock number, unit of issue (see front), quantity, title, price, and total payment enclosed. Allow 4 weeks for delivery (longer for International Orders).
4. When ordering a subscription service, type or print the quantity, title, price, List ID (when available), and total payment enclosed. Allow 2-6 weeks, plus mailing time, for processing. All subscriptions are for one year, unless otherwise noted. Subscribers will be notified by mail in ample time to renew.
5. Mail your order form to Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.
6. Orders and inquiries can be placed with our order/information desk (202-783-3238) from 8:00 a.m. to 4:00 p.m., Eastern Time.
7. This form may be reproduced.

\$200

ORDER FORM

MAIL TO:

Superintendent of Documents
U. S. Government Printing Office
Washington, D. C. 20402

FOR OFFICE USE ONLY

QUANTITY	CHARGES
----------	---------

_____ Publications _____
_____ Subscriptions _____
Special shipping charges _____
International handling .. _____
Special charges _____
OPNR _____

_____	UPNS
_____	Balance Due
_____	Discount
_____	Refund

Deposit Account Number

 $\square\square\square\square\square\square\square - \square$

Charge orders may be telephoned to the GPO order desk at (202)783-3238 from 8 00 a.m. to 4 00 p.m. eastern time, Monday-Friday (except holidays).

Customer's Telephone No.'s

Area Code	Home	Area Code	Office
-----------	------	-----------	--------



Date..... Your Order Number.....

Credit
Card No.**Customer's Name and Address**Expiration Date
MonthYear

ZIP

[illegible]

TOTAL ENCLOSED \$

SHIP TO: (If different from above)

Unit of issue

Explanation

EA	Each - single copy
KT	Kit of multiple items in a special container
PD	Pad containing multiple sheets
PK	Package containing multiple copies
SE	Set of multiple items
SU	Subscription

20

INFORMATION CONCERNING YOUR ORDER

Payment is required in advance of shipment of publications. You may order using check or money order drawn on a bank located in Canada, the United States, or United States possessions, in U.S. dollars. (NOTE: In accordance with U.S. Department of the Treasury regulations, we cannot accept checks drawn on Canadian banks or Canadian money orders for amounts of less than four U.S. dollars (\$4.00). If your order totals less than \$4.00, we suggest that you use your MasterCard or VISA account.) Make checks/money orders payable to the Superintendent of Documents. Checks returned by the bank as uncollectible are subject to a penalty of up to 10 percent of the amount of the check, with a minimum charge of five dollars (\$5.00). You may also order by using your VISA, MasterCard, or Superintendent of Documents Prepaid Deposit Account. Do not send currency (bills or coins) or postage stamps.

Shipping is by non-priority mail or United Parcel Service (UPS). First class and airmail services are available for an additional charge if requested. Please contact us in advance for rates if you desire this service (202-783-3238) and indicate on your order if you desire special postage.

DISCOUNTS:

With the exception of certain publications and subscriptions, a discount of 25% from the domestic price is allowed on orders of 100 or more units of issue mailed to a single address. A discount of 25% from the domestic price is also applicable on orders from bookdealers, for orders of any quantity, mailed to the dealer's business address. (The maximum discount allowable is 25%).

INTERNATIONAL CUSTOMERS:

Mailing regulations require special handling for orders mailed to addresses outside the United States or its possessions for which we charge an additional 25% of the domestic price. Payment is required in advance by one of the methods stated above. You may also remit by UNESCO coupons or by International Postal Money Order, made payable to the Superintendent of Documents. Foreign currency and foreign checks will not be accepted. All orders must be in English. International customers are allowed the same discounts stated above.

Orders are sent via surface mail unless otherwise requested. Should you desire airmail service, please contact us in advance by letter, telephone (202-783-3238), or Telex (#710-822-9413; ANSWERBACK USGPO WSH) for the total cost of your order.

To Order, Use Form On Reverse Side

1. A separate order form must be used for ordering publications and subscriptions.
2. Type or print your complete name and address, home and office telephone numbers, date, order number (if any), Deposit Account Number (if applicable), VISA or MasterCard number and expiration date (if applicable), in proper places at the top of the form. If order is to be shipped to another location, enter address at bottom of form. All prices include postage and handling.
3. When ordering publications, type or print the stock number, unit of issue (see front), quantity, title, price, and total payment enclosed. Allow 4 weeks for delivery (longer for International Orders).
4. When ordering a subscription service, type or print the quantity, title, price, List ID (when available), and total payment enclosed. Allow 2-6 weeks, plus mailing time, for processing. All subscriptions are for one year, unless otherwise noted. Subscribers will be notified by mail in ample time to renew.
5. Mail your order form to Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.
6. Orders and inquiries can be placed with our order/information desk (202-783-3238) from 8:00 a.m. to 4:00 p.m., Eastern Time.
7. This form may be reproduced.